

233 South Wacker Drive Suite 800, Sears Tower Chicago, IL 60606

312-454-0400 (voice) 312-454-0411 (fax) www.cmap.illinois.gov

Chicago Metropolitan Agency for Planning

Transportation Committee Agenda Friday March 28, 2008

Cook County Conference Room 233 S. Wacker Drive, Suite 800, Sears Tower Chicago, Illinois

1.0 Call to Order and Introductions

9:30 AM

Luann Hamilton, Committee Chair

2.0 Agenda Changes and Announcements

3.0 Approval of Minutes

The minutes from February 22, 2008 meeting are attached.

ACTION REQUESTED: Approval of minutes of the February 22, 2008 meeting.

4.0 Coordinating Committee Reports

The Chairman and Vice Chairman of the Transportation Committee will give updates on their respective coordinating committee's actions at their latest meetings.

ACTION REQUESTED: Discussion

5.0 RTA Update

This will be a standing committee agenda item for RTA to update the committee on implementation of HB 656 and other relevant topics.

ACTION REQUESTED: Discussion

6.0 Transportation Improvement Program (TIP)

6.1 TIP Amendments and Administrative Modifications(LeRoy Kos)

Fund source, year and cost changes, additions, and deletions of line items have been requested.

The TIP Revisions are attached.

ACTION REQUESTED: Approval of the TIP revisions

6.2 Construction coordination updates (Claire Bozic)

At a recent Advanced Technology Task Force meeting, the desirability of regular discussion among and between operating agencies was discussed. Transportation Committee input will be sought.

ACTION REQUESTED: Discussion

6.0 GO TO 2040 plan

6.1 Scenario Construction (Bob Dean)

A memo on scenario construction is attached. Staff will review the memo and describe the role of scenario construction in the GO TO 2040 plan.

ACTION REQUESTED: Discussion

6.2 Development of indicators and performance measures (Andrew Williams – Clark)

A memo on indicators development is attached. Staff will describe the role of indicators in the GO TO 2040 plan and their relationship to transportation performance measures.

ACTION REQUESTED: Discussion

7.0 Other Business

8.0 Next Meeting

The next meeting is scheduled for April 25, 2008 at 9:30 a.m. in the Cook County Room.

9.0 Adjournment

Transportation Committee Members:

Charles Abraham	Fran Klaas	Mike Rogers
Vanessa Adams ***	Don Kopec	Joe Schofer
Thomas Cuculich**	Paul Losos	Dick Smith
Chris DiPalma ***	Mike McLaughlin	Jeffrey Sriver

Rocky Donahue	Jan Metzger	Steve Strains
John Fortmann	Arlene Mulder	Vonu Thakuriah
Bruce Gould	Randy Neufeld	Paula Trigg
Rupert Graham Jr	Jason Osborn	Mary Wells
Jack Groner	Leanne Redden	Ken Yunker
Luann Hamilton*	Thomas Rickert	Tom Zapler
*Chair	**Vice-Chair	***Non-voting



Project: 01-08-0007 CMAP 79TH ST FROM IL 50 CICERO AVE Project Work Types After Revision:	`	Action LINE ITEM CAGO) TO ASHLAND AV S - INTERCONNECTS AN	/E (COOK/	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$5,460	Change in Federal Funds (000) \$5,460	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-II	08	\$550	\$440				
	CMAQ	CONSTRUCTION	09	\$6,275	\$5,020				
08-00-0008 IDOT-DOH DISTRICT	`1	LINE ITEN	Л	\$16,769	\$209	(\$16,560)	-98.75%	Yes	Yes
IL 53 FROM IL 64 NORTH AVE (DUI Project Work Types After Revision:	HIGHWA BICYCLE	Y/ROAD - ADD LANES E FACILITY Y/ROAD - INTERSECTIO	,		TIN)				
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sen	ment	Δν	varded
	BRR	CONSTRUCTION	08	\$2,000	\$1,600	Cog	inon	7(0)	laraoa
	CMAQ	IMPLEMENTATION	08	\$262	\$209	BIKE FAC-ENG2	2/CONST		
	ILL	ROW ACQUISITION	09	\$100	\$0	53@64 1772160	004		
	ILL	CONSTRUCTION	10	\$17,050	\$13,640	ST CHARLES TO	O ILL 64		
	ILL	ROW ACQUISITION	11	\$2,440	\$0	1710930611 (ST	CHARLES T	OIL	
	NHS	CONSTRUCTION	11	\$1,650	\$1,320	53@64 1772160	000		
Financial Data After Revision	CMAQ	IMPLEMENTATION	08	\$262	\$209	BIKE FAC-ENG2	2/CONST		
	ILL	ROW ACQUISITION	09	\$100	\$0	53@64 1772160	004		
	ILL	ROW ACQUISITION	10	\$2,050	\$0	1710930512			
		These	Line Iten	ns are Illustrative	e Only They A	re NOT Part of	f the TIP		
	NHS	CONSTRUCTION	MYB	\$1,650		53@64 1772160			
	ILL	ROW ACQUISITION	MYB	\$2,440	\$0	1710930611 (ST	CHARLES T	O IL	
	NHS	CONSTRUCTION	MYB	\$12,000	\$9,600	1710930100 (ST	CHARLES T	OIL	
	NHS	CONSTRUCTION	MYB	\$21,675	\$17,340	1710930200 (ILL	.38 TO ST CI	HAR	

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Project: 09-06-0014 KANE COM INDIAN TRAIL FROM MITCHELL (KA Project Work Types After Revision:	SIGNALS HIGHWA	Action LINE ITEM A) TO FARNSWORTH (I - INTERCONNECTS AN Y/ROAD - INTERSECTIC Y/ROAD - RECONST WI	KANE/AUR ID TIMING ON IMPRO\	/EMENT	Post-Revision Federal Funds (000) \$5,059	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source STP-L HPP	Project Phase CONSTRUCTION CONSTRUCTION	FFY 08 11	Total Cost \$8,199 \$3,119	Federal Cost \$2,500 \$2,559	Seg	ment	Aw	arded
Financial Data After Revision		ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION CONSTRUCTION	08 08 08 09 11	\$225 \$498 \$1,588 \$8,199 \$3,119	\$0 \$0 \$800 \$1,700 \$2,559	1201600000			
11-00-0016 MCHENRY COUNTY I ALGONQUIN RD FROM MARENGO Project Work Types After Revision:	RD (MCHEN		(MCHENF	\$920 RY/HUNTLEY)	\$1,165	\$245	26.63%	No	Yes
Financial Data Before Revision Financial Data After Revision	Fund Source STP-C STP-C HPP STP-C STP-C	Project Phase ENGINEERING-I CONSTRUCTION ENGINEERING-II ENGINEERING-II CONSTRUCTION	FFY 08 10 08 08 10	Total Cost \$400 \$8,000 \$400 \$400 \$10,000	Federal Cost \$320 \$600 \$245 \$320 \$600	Seg FY10	ment	Aw	rarded

Project: 11-03-0017 MCHENRY COUNTY H RAKOW RD FROM MCHENRY AVE @ Project Work Types After Revision:	E @ ACKMAN RD (MCHENRY/CRYSTAL LA : HIGHWAY/ROAD - ADD LANES HIGHWAY/ROAD - INTERSECTION IMP HIGHWAY/ROAD - CONTINUOUS BI-DII Fund		AL LAKE) N IMPRO\	Federal Federal Funds Funds (000) (000) \$8,730 \$8,285 E) TO IL 31 (MCHENRY/CRYSTAL LAKE) OVEMENT		E . I. (000)	Percent Change -5.10%	Cost Threshold No	Add/ Delete Phase Yes
Financial Data Before Revision Financial Data After Revision	Fund Source HPP STP-C STP-C CMAQ HPP HPP MFT-LO STP-C CMAQ HPP	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION CONSTRUCTION ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION CONSTRUCTION	FFY 08 08 08 09 10 08 08 09 11	\$770 \$1,500 \$800 \$856 \$7,500 \$770 \$2,425 \$1,500 \$856 \$18,000	Federal Cost \$680 \$1,200 \$640 \$685 \$5,525 \$680 \$0 \$1,200 \$685 \$5,720	Segm BIKE GRADE SPE FED PORTION: 18 BIKE GRADE SPE FED PORTION: 18	ARATION 800K-STR, 3	3725 A	varded
11-03-0018 MCHENRY COUNTY H RANDALL RD FROM MCHENRY AVE Project Work Types After Revision: Financial Data Before Revision	(MCHENR		COUNTY L	·	\$2,476 ALGONQUIN) Federal Cost \$876	\$1,086 Segm	78.13% nent	Yes A w	No varded
Financial Data After Revision	_	ENGINEERING-II ENGINEERING-II ENGINEERING-II These ROW ACQUISITION CONSTRUCTION	09 08 09 Line Iten MYB MYB	\$1,500 \$1,500 \$2,000 ns are Illustrative \$10,000 \$60,000	\$514 \$876 \$1,600 • Only They A \$0 \$0	re NOT Part of t	the TIP	А	

Project: 12-07-0020 IDOT-DOH DISTRICT	1	Action LINE ITEN	1	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$18,000	Change in Federal Funds (000) \$18,000 Percent Change 999,99%	Cost Threshold Yes	Add/ Delete Phase Yes
I- 55 FROM LORENZO ROAD (WILL) Project Work Types After Revision:	WILMINGT HIGHWA INTERCI	ON TWP) TO IL 129 (WIL Y/ROAD - ADD LANES HANGE - EXPAND (NEW HANGE - RECONSTRUC	MOVEME	,	, ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Financial Data Before Revision	Fund Source ILL	Project Phase ENGINEERING-I	FFY 08	Total Cost \$3,000	Federal Cost \$0	Segment	Awa	ırded
Financial Data After Revision	ILL ILL ILL ILL ILL ILL I-M	ENGINEERING-I ENGINEERING-II ENGINEERING-I ROW ACQUISITION ENGINEERING-II ENGINEERING CONSTRUCTION These CONSTRUCTION CONSTRUCTION	08 09 09 10 10 11 11 Line Item 12 MYB	\$3,000 \$5,000 \$2,000 \$7,000 \$3,000 \$10,000 \$20,000 ns are Illustrative \$40,000 \$25,000	e Only They A	1776330400 1776330420 1776330410 1776330511 1776330430 1776330500 1776330200/AT LORENZO/M IRE NOT Part of the TIP 1776330100/ATIL129/MATCHE 1776330300/FFY13/MATCHE	HED	
12-97-0027 IDOT-DOH DISTRICT I- 55 STEVENSON EXPY FROM WE Project Work Types After Revision:	BER RD (W HIGHWA BRIDGE	LINE ITEM /ILL/BOLINGBROOK) TO \Y/ROAD - ADD LANES /STRUCTURE - RECONS \Y/ROAD - WIDEN LANES	I- 80 (WILL T/REHAB I	NO CHNG IN #, WD	\$31,329 TH, OR LANE	\$9,965 46.64%	Yes	No
Financial Data Before Revision Financial Data After Revision	Fund Source ILL I-M I-M	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 09 09 10 08	Total Cost \$2,180 \$6,600 \$15,200 \$13,010	Federal Cost \$1,744 \$5,940 \$13,680 \$11,709	Segment 1749840750; WT: E-NOIS, W 1749840700; WT: E-NOIS, W 1749840400 (US 30 TO 143F	EBE	urded
	I-M I-M	CONSTRUCTION CONSTRUCTION	10 10	\$6,600 \$15,200	\$5,940 \$13,680	1749840750 1749840700; WT: E-NOIS, W	'EBE	

Project:	Action	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-94-0010 CITY OF CHICAGO DOT	DELETE PROJECT	\$0		\$0	0.00%	No	No
RANDOLPH/WABASH, MADISON/WABASH, AT (COOK/CHIP Project Work Types After Revision:	CAGO) AND STATE/LA	KE - LOOP EL STA	ATIONS (COOK/CHIC	AGO)			
Financial Data Before Revision							
Financial Data After Revision							
Totals for 9 Projects		\$54,232	\$71,983	\$17,751	32.7%		



Project: 01-01-0006 CITY OF CHICAGO I LASALLE ST FROM STOCKTON D Project Work Types After Revision:	R (COOK/CH	Action LINE ITE HICAGO) TO US 41 LAKI NY/ROAD - INTERSECTION	E SHORE D	, , ,	Post-Revision Federal Funds (000) \$4,000 OK/CHICAGO)	Change in Federal Funds (000) (\$2,000)	Percent Change -33.33%	Cost Threshold Yes	Add/ Delete Phase No
Financial Data Before Revision	Fund Source ILL	Project Phase CONSTRUCTION	FFY 10	Total Cost \$8,000	Federal Cost \$6,000	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$5,000	\$4,000				
01-06-0029 IDOT-DOH DISTRIC I- 55 STEVENSON EXPY FROM PF Project Work Types After Revision:	RAIRIE AVE (LINE ITE (COOK/CHICAGO) TO IO /STRUCTURE - RECON:	CG RR (CO	,	\$900 TH, OR LANE	\$900	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	ILL	CONSTRUCTION	11	\$100	\$0	1773960000			
	I-M	CONSTRUCTION	11	\$1,000	\$900	1773960000			
				,,,,,,,	•				
01-06-0064 IDOT-DOH DISTRIC BURNHAM AVE FROM BRAINARD Project Work Types After Revision:	AVE (COOK	LINE ITE (/BURNHAM, CALUMET NY/ROAD - RESURFACE	CITY) TO 1	\$0 70TH ST (COOK/LA	\$2,560 .NSING)	\$2,560	999.99%	Yes	Yes
BURNHAM AVE FROM BRAINARD	AVE (COOK	K/BURNHAM, CALUMET	CITY) TO 1	\$0 70TH ST (COOK/LA	. ,		999.99% ment		Yes arded
BURNHAM AVE FROM BRAINARD Project Work Types After Revision:	AVE (COOK HIGHWA Fund Source	(/BURNHAM, CALUMET AY/ROAD - RESURFACE Project Phase	CITY) TO 1 (WITH NO	\$0 70TH ST (COOK/LA LANE WIDENING) Total Cost	NSING)				

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Project: 01-07-0022 IDOT-DOH DISTRICT I- 94 DAN RYAN EXWY FROM 15TH		Action LINE ITE		Pre-Revision Federal Funds (000) \$0	Post-Revision Federal Funds (000) \$5,463	Change in Federal Funds (000) \$5,463	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	`	/STRUCTURE - RECON		,	•				
Financial Data Before Revision	Fund Source ILL	Project Phase CONSTRUCTION	FFY 09	Total Cost \$5,100	Federal Cost \$0	Seg 1760730500	ment	Aw	arded
Financial Data After Revision	ILL I-M	CONSTRUCTION CONSTRUCTION	09 09	\$607 \$6,070	\$0 \$5,463	1760730500 1760730500			
01-08-0020 IDOT-DOH DISTRICT CONGRESS PARKWAY AT SOUTH Project Work Types After Revision:	BRANCH C	NEW PR CHCAGO RIVER (COOK /STRUCTURE - RECON	(CHICAGO)	NO CHNG IN #, WD	\$600 TH, OR LANE	\$600	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	BRR ILL	CONSTRUCTION CONSTRUCTION	08 08	\$750 \$150	\$600 \$0	1756590106 1756590300			
01-08-0021 IDOT-DOH DISTRICT 39TH ST FROM RACINE AVE (COC Project Work Types After Revision:	K/CHICAGO	NEW PR O) TO N&R RR (COOK/C /STRUCTURE - RECON:	CHICAGO) (1			\$0	0.00%	No	No
Financial Data Before Revision									
Financial Data After Revision	ILL	CONSTRUCTION	08	\$150	\$0	1899920200			
01-08-0022 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL - CHIC Project Work Types After Revision:	CAGO AT (C	NEW PR OOK/CHICAGO) ELLING RIAN FACILITY		ENTARY ET AL	\$400	\$400	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$400	\$400				

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Project: 01-08-0023 IDOT-DOH CENTRAL OFF SAFE ROUTES TO SCHOOL - CHICAGO Project Work Types After Revision: PE	AT (C	Action NEW PRO COOK/CHICAGO) TILTON TRIAN FACILITY		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$400	Change in Federal Funds (000) \$400	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision S	R2S	IMPLEMENTATION	08	\$400	\$400				
01-08-0024 IDOT-DOH CENTRAL OFF SAFE ROUTES TO SCHOOL - CHICAGO Project Work Types After Revision: MI	AT (C	NEW PRO OOK/CHICAGO) LANEOUS - EXEMPT PRO			\$22	\$22	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision S	R2S	IMPLEMENTATION	08	\$22	\$22				
01-08-0025 IDOT-DOH CENTRAL OFF SAFE ROUTES TO SCHOOL - CHICAGO Project Work Types After Revision: MI	AT (C	NEW PRO OOK/CHICAGO) TWENT LANEOUS - EXEMPT PRO	Y TARGET	SCHOOLS	\$30	\$30	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision S	R2S	IMPLEMENTATION	08	\$30	\$30				
01-08-0026 CITY OF CHICAGO DOT FULLERTON AVE FROM ASHLAND AVE Project Work Types After Revision: MI	`	NEW PRO K/CHICAGO) TO RACINE LANEOUS - EXEMPT PRO	AVE (CO	OK/CHICAGO)	\$265	\$265	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision S	TP-E	ENGINEERING	08	\$335	\$265				

Project: 01-98-0019 CITY OF CHICAGO DO IRVING PARK RD AT CHICAGO RIV Project Work Types After Revision:	ER (COOK	Action LINE ITE /CHICAGO) /STRUCTURE - RECON		Pre-Revision Federal Funds (000) \$3,520 NO CHNG IN #, WD	Post-Revision Federal Funds (000) \$6,400 TH, OR LANE	Change in Federal Funds (000) \$2,880	Percent Change 81.82%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source ILL HPP	Project Phase ENGINEERING CONSTRUCTION	FFY 09 10	Total Cost \$400 \$4,000	Federal Cost \$320 \$3,200	Seg	ment	Aw	arded
Financial Data After Revision	ILL HPP STP-L	ENGINEERING-II CONSTRUCTION CONSTRUCTION	09 10 10	\$400 \$4,000 \$4,000	\$0 \$3,200 \$3,200				
01-98-0028 CITY OF CHICAGO DO DIVISION ST FROM HALSTED STRIPOPIECT Work Types After Revision:	EET (COOK	NEW PR (/CHICAGO) TO HOOKE /STRUCTURE - RECON	R STREET	,		\$800 NCH CANAL	999.99%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	STP-L	ENGINEERING-II	09	\$1,000	\$800				
		Thes	e Line Ite	ms are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	12	\$18,000	\$14,400				
02-06-0017 IDOT-DOH DISTRICT PFINGSTEN RD FROM HIGHLAND Project Work Types After Revision:	DR (COOK	LINE ITE NORTHBROOK) TO W Y/ROAD - RESURFACE	LAKE DR (C	,	\$848	\$848	999.99%	Yes	Yes
Financial Data Before Revision	Fund Source ILL	Project Phase CONSTRUCTION	FFY 08	Total Cost \$450	Federal Cost \$0	Seg 1765140000	ment	Aw	arded
Financial Data After Revision	ILL STP-U	CONSTRUCTION CONSTRUCTION	09 09	\$212 \$1,060	\$0 \$848	1765140000 1765140000			

Project: 03-06-0007 NORTHWEST COM		Action NEW PRO	OJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$2,489	Change in Federal Funds (000) \$2,489	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
DEVON AVE AT ARLINGTON HEIGI	HTS RD				. ,	. ,			
Project Work Types After Revision:	SAFETY	- LIGHTING							
		AY/ROAD - INTERSECTION S - MODERNIZATION	ON IMPRO\	/EMENT					
Financial Data Before Revision									
Financial Data After Revision	STP-L	CONSTRUCTION	08	\$3,556	\$2,489				
03-06-0014 IDOT-DOH DISTRICT		LINE ITE		\$0	\$2,720	\$2,720	999.99%	Yes	Yes
BUSSE HWY FROM US 14 DEMPST Project Work Types After Revision:		COOK/DES PLAINES) TO AY/ROAD - RESURFACE			DGE)				
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	ment	Aw	arded
	ILL	CONSTRUCTION	08	\$2,500	\$0	1754350000			
Financial Data After Revision	ILL	CONSTRUCTION	09	\$2,500	\$0	1754350000			
	STP-U	CONSTRUCTION	09	\$3,525	\$2,720	1754350000			
03-08-0014 IDOT-DOH DISTRICT	1	NEW PRO	OJECT		\$0	\$0	0.00%	No	No
PALATIME RD AT EB&WB FRONTA Project Work Types After Revision:	`	COOK/ARLINGTON HEIGI STRUCTURE - REPLAC	,	ES PLAINES RIVER					
Financial Data Before Revision									
Financial Data After Revision	ILL	CONSTRUCTION	08	\$2,250	\$0	1707370200			
03-08-0015 IDOT-DOH CENTRAL	OFFICE	NEW PRO	OJECT		\$17	\$17	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - ARLI MIDDLE, THOMAS MID				GHTS) DRYDEN, GI	•	*			. 55
Project Work Types After Revision:	MISCEL	LANEOUS - EXEMPT PR	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$17	\$17				
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$17	\$17				

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Exempt Projects Requiring a TIP Amendment

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
03-08-0016 IDOT-DOH CENTRAL	OFFICE	NEW PRO		, ,	\$50	\$50	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - ARLII MIDDLE, THOMAS MID	NGTON HE	EIGHTS AT (COOK/ARLIN	GTON HEIGH	ITS) DRYDEN, G	REENBRIER, IVY HII	L, OLIVE-MARY	STITT, PAT	TON, SOUTH	
Project Work Types After Revision:	MISCEL	LANEOUS - EXEMPT PRO	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$50	\$50				
03-08-0017 IDOT-DOH CENTRAL	OFFICE	NEW PRO	JECT		\$30	\$30	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - BARF Project Work Types After Revision:		AT (LAKE/BARRINGTON) FRIAN FACILITY	GROVE AVE	ELEMENTARY S	SCHOOL				
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$30	\$30				
03-08-0018 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL - DES Project Work Types After Revision:	PLAINES A	NEW PRO NT (COOK/DES PLAINES) FRIAN FACILITY		LEMENTARY SC	\$80 HOOL	\$80	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$80	\$80				
03-08-0019 IDOT-DOH CENTRAL		NEW PRO			\$76	\$76	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - MOU! Project Work Types After Revision:		FRIAN FACILITY	PROSPECT)	KUBERT FROST	ELEMENIARY				
Financial Data Before Revision									
i inanolai Bala Boloto Novioloti									

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Exempt Projects Requiring a TIP Amendment

Project: 03-08-0020 IDOT-DOH CENTRAL C	OFFICE	Action NEW PRO	OJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
SAFE ROUTES TO SCHOOL - MOUN Project Work Types After Revision:		ECT AT (COOK/MOUNT LANEOUS - EXEMPT PR		Γ) JOHN JAY ELEM,	FOREST VIEW ELE	M, HOLMES JR	HIGH, ROBE	RT FROST EL	EM
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$2	\$2				
03-08-0021 IDOT-DOH CENTRAL C	OFFICE	NEW PRO	OJECT		\$1	\$1	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - MOUN Project Work Types After Revision:		ECT AT (COOK/MOUNT LANEOUS - EXEMPT PR		Γ) JOHN JAY ELEM,	FOREST VIEW ELE	M, HOLMES JR	HIGH, ROBE	RT FROST EL	EM
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				
03-08-0022 IDOT-DOH CENTRAL C SAFE ROUTES TO SCHOOL - MOUN Project Work Types After Revision:	T PROSP	NEW PRO ECT AT (COOK/MOUNT LANEOUS - EXEMPT PR	PROSPEC ⁻	Γ) JOHN JAY ELEM,	\$2 FOREST VIEW ELE	\$2 M, HOLMES JR	999.99% HIGH, ROBE	Yes RT FROST EL	Yes EM
Financial Data Before Revision Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$2	\$2				
04-08-0013 IDOT-DOH CENTRAL C SAFE ROUTES TO SCHOOL - FRANK Project Work Types After Revision:	KLIN PARI	NEW PRO K AT (COOK/FRANKLIN I RIAN FACILITY		TRINI ELEMENTARY	\$27 / SCHOOL	\$27	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$27	\$27				

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Project: 05-08-0007 IDOT-DOH DISTRICT	1	Action NEW PF	ROJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$4,880	Change in Federal Funds (000) \$4,880	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
31ST ST FROM OVER MJ&CWI RR (Project Work Types After Revision:		ERO) TO KILBOURN A STRUCTURE - RECON	•	, ,		VE)			
Financial Data Before Revision									
Financial Data After Revision	BRR	CONSTRUCTION	08	\$6,100	\$4,880	175686			
	ILL	CONSTRUCTION	08	\$1,220	\$0	175686			
06-02-0112 SOUTHWEST COM		LINE ITE	ΞM	\$28	\$410	\$382	1364.29%	Yes	Yes
HARLEM AVENUE FROM 119TH ST Project Work Types After Revision:	`	OK/PALOS HEIGHTS) T - LIGHTING	O 127TH ST	FREET (COOK/PALC	OS HEIGHTS)				
Financial Data Before Revision	Fund Source STP-L	Project Phase ENGINEERING-II	FFY 08	Total Cost \$40	Federal Cost \$28	Seg	ment	Aw	varded
Financial Data After Revision	STP-L	ENGINEERING-II	08	\$40	\$28				
	STP-L	CONSTRUCTION	10	\$591	\$382				
06-02-0113 SOUTHWEST COM		LINE ITE		\$1,234	\$1,936	\$702	56.89%	Yes	Yes
76TH AVENUE- PART 2 0F 3 FROM Project Work Types After Revision:		H STREET (COOK/PAL Y/ROAD - RECONST W		,	`	HEIGHTS)			
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	STP-L	CONSTRUCTION	08	\$2,118	\$1,234	J			
Financial Data After Revision	STP-L	ENGINEERING-I	08	\$33	\$14				
	STP-L	CONSTRUCTION	08	\$2,271	\$1,590	INCLUDES E3		Α	
	STP-L	ENGINEERING-II	10	\$48	\$21				
	STP-L	CONSTRUCTION	11	\$1,236	\$311				

	Action LINE ITE	:M	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$840	Change in Federal Funds (000) \$840	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
`	DFORD PARK) TO AUS	TIN AVE (CC		*	***			
STP-L	CONSTRUCTION	08	\$1,200	\$840	INCLUDES EIII			
				\$567	\$567	999.99%	Yes	Yes
				<)				
STP-L	CONSTRUCTION	08	\$810	\$567				
ET (COOK	(/HICKORY HILLS) INCL	 .UDES BRIDO	•	\$7,420 LLS; OAK LAWN; (\$7,420 CHICAGO RIDGE;	999.99% EVERGREE	Yes N PARK	Yes
Fund		,	,					
Source ILL	Project Phase CONSTRUCTION	FFY 09	Total Cost \$9,325	Federal Cost \$0	•	ment	Aw	arded
ILL	CONSTRUCTION	09	\$1,859	\$0	1771280100			
NHS	CONSTRUCTION	09	\$9,325	\$7,420	1771280200/177	1280300		
1	NEW PR	OJECT		\$0	\$0	0.00%	No	No
	,		•					
BRIDGE/	/STRUCTURE - RECON	ST/REHAB N	IO CHNG IN #, WDT	H, OR LANE				
1 = 1	STP-L STP-L STP-L STP-L STP-L STP-L IL Fund Source ILL ILL NHS ILL NHS INES RIVE	LINE ITE (COOK/BEDFORD PARK) TO AUS HIGHWAY/ROAD - RESURFACE STP-L CONSTRUCTION LINE ITE (/BEDFORD PARK) TO IL 50 CICE HIGHWAY/ROAD - RESURFACE STP-L CONSTRUCTION 1 LINE ITE EET (COOK/HICKORY HILLS) INCL HIGHWAY/ROAD - RESURFACE Fund Source Project Phase ILL CONSTRUCTION ILL CONSTRUCTION ILL CONSTRUCTION NHS CONSTRUCTION NHS CONSTRUCTION NHS CONSTRUCTION 1 NEW PR INES RIVER AND CANAL (COOKA	LINE ITEM (COOK/BEDFORD PARK) TO AUSTIN AVE (COOK/BEDFORD PARK) TO AUSTIN AVE (COOK/BEDFORD PARK) TO AUSTIN AVE (COOK/BEDFORD PARK) TO IL 50 CICERO AVE (COOK/BEDFORD AVE (Action Funds (000) LINE ITEM (COOK/BEDFORD PARK) TO AUSTIN AVE (COOK/BEDFORD PAR HIGHWAY/ROAD - RESURFACE (WITH NO LANE WIDENING) STP-L CONSTRUCTION 08 \$1,200 LINE ITEM (MBEDFORD PARK) TO IL 50 CICERO AVE (COOK/BEDFORD PARI HIGHWAY/ROAD - RESURFACE (WITH NO LANE WIDENING) STP-L CONSTRUCTION 08 \$810 STP-L CONSTRUCTION 08 \$810 LINE ITEM \$0 ET (COOK/HICKORY HILLS) INCLUDES BRIDGEVIEW; PALOS HILL HIGHWAY/ROAD - RESURFACE (WITH NO LANE WIDENING) Fund Source Project Phase FFY Total Cost ILL CONSTRUCTION 09 \$9,325 ILL CONSTRUCTION 09 \$9,325 ILL CONSTRUCTION 09 \$9,325	Action	Action	Action	Action

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Exempt Projects Requiring a TIP Amendment

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
06-08-0013 IDOT-DOH CENTRAL	OFFICE	NEW PRO	OJECT		\$400	\$400	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - LEMO Project Work Types After Revision:	PEDEST	OOK/LEMONT) OLD QUA RIAN FACILITY E FACILITY	RRY MIDD	LE SCHOOL					
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$400	\$400				
07-06-0023 IDOT-DOH DISTRICT DIXIE HWY AT BUTTERFIELD CREE Project Work Types After Revision:	K (COOK/I	LINE ITEI FLOSSMOOR) /STRUCTURE - REPLAC		\$0	\$2,331	\$2,331	999.99%	Yes	Yes
Financial Data Before Revision	Fund Source	Built of Bloom	EE\/	T:::10:::1	F. L 10 1	0			
	ILL	Project Phase CONSTRUCTION	FFY 08	Total Cost \$2,675	Federal Cost \$0	1757170500	ment	AW	arded
Financial Data After Revision	BRR	CONSTRUCTION	10	\$3,000	\$2,331	1757170500			
07-07-0009 SOUTH SUBURBAN C	OM	LINE ITEI	M	\$350	\$1,050	\$700	200.00%	Yes	No
VARIOUS EMERGENCY VEHICLE P	REEMPTIC	ON AT (COOK) EVP							
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	STP-L	IMPLEMENTATION	80	\$500	\$350				
Financial Data After Revision	STP-L	IMPLEMENTATION	08	\$1,500	\$1,050				
07-08-0040 IDOT-DOH CENTRAL	OFFICE	NEW PRO	OJECT		\$3	\$3	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - CRET Project Work Types After Revision:	•	L/CRETE) MONEE ELEN LANEOUS - EXEMPT PR		CHOOL					
Financial Data Before Revision									
		IMPLEMENTATION							

Projects		Action		Pre-Revision Federal	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent	Cost	Add/ Delete Phase
Project:	4			Funds (000)	• •		Change	Threshold	
07-95-0003 IDOT-DOH DISTRICT	=	LINE ITE		\$33,760	\$26,954	(\$6,806)	-20.16%	Yes	No
US 6 159TH ST FROM I- 294 TRI-ST		,		,	Y)				
Project Work Types After Revision:	_	Y/ROAD - INTERSECTI	-		- AAUDTUO				
		STRUCTURE - RECON			-				
	HIGHWA	Y/ROAD - RECONST W	TIH CHANG	SE IN USE OR WID I	H OF LANE				
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	ILL	CONSTRUCTION	09	\$1,675	\$0	1739120110			
	NHS	CONSTRUCTION	09	\$42,200	\$33,760	1739120100			
	ILL	CONSTRUCTION	10	\$3,000	\$0	1739120107			
Financial Data After Revision	HPP	CONSTRUCTION	09	\$35,000	\$1,276	1739120100			
	ILL	CONSTRUCTION	09	\$2,800	\$0	1739120110			
	NHS	CONSTRUCTION	09	\$35,000	\$25,678	1739120100			
	ILL	CONSTRUCTION	10	\$2,800	\$0	1739120107			
07-98-0032 IDOT-DOH DISTRICT	 1	LINE ITE	:M		\$2,720	\$2,720	999.99%	Yes	Yes
BURNHAM AVE FROM 170TH ST (C	OOK/LANS	SING) TO IL 83 (COOK/L	ANSING)						
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE	(WITH NO	LANE WIDENING)					
Financial Data Before Revision									
Financial Data After Revision	ILL	CONSTRUCTION	09	\$680	\$0	1753040000			
	STP-U	CONSTRUCTION	09	\$3,400	\$2,720	1753040000			
08-01-0010 DUPAGE COM WOODWARD AVE AT 63RD ST (DUI Project Work Types After Revision:	PAGE/DOV	VNERS GROVE)		\$741		(\$741)	-100.00%	Yes	Yes
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$1,059	Federal Cost \$741	Seg	ment	Aw	arded

Financial Data After Revision

Project: 08-04-0007 IDOT-LOCAL ROADS MAPLE AVE OVER EAST BRANCH	H DUPAGE R	,		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$1,468	Change in Federal Funds (000) \$1,468	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	BRIDGE/	/STRUCTURE - RECON	IST/REHAB N	NO CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision									
Financial Data After Revision	BRR BRR	CONSTRUCTION ENGINEERING-II	08 08	\$1,760 \$75	\$1,408 \$60	INCLUDES E3			
08-04-0025 DUPAGE COM MADISON ST 4-QUAD GATES AT	ATCHESON	TOPEKA & SANTA FE F	rr (Dupage	\$210 E/BURR RIDGE)		(\$210)	-100.00%	Yes	Yes
Project Work Types After Revision:									
Financial Data Before Revision	Fund Source	Project Phase	FFY 08	Total Cost \$300	Federal Cost \$210	Seg	ment	Aw	arded
	STP-L	CONSTRUCTION	UO						
Financial Data After Revision	STP-L	CONSTRUCTION	08	ψ500	Ψ210				
08-05-0011 DUPAGE COM 39TH ST FROM MAIN ST (DUPAG	E/DOWNERS			\$221	· 	(\$221)	-100.00%	Yes	Yes
08-05-0011 DUPAGE COM 39TH ST FROM MAIN ST (DUPAG Project Work Types After Revision:	E/DOWNERS			\$221	· 	· · · /	-100.00% ment		Yes
Financial Data After Revision 08-05-0011 DUPAGE COM 39TH ST FROM MAIN ST (DUPAG Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision	E/DOWNERS Fund Source	S GROVE) TO FAIRVIEV	V AVE (DUP)	\$221 AGE/DOWNERS GF Total Cost	ROVE) Federal Cost	· · · /			
08-05-0011 DUPAGE COM 39TH ST FROM MAIN ST (DUPAG Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision 08-05-0017 DUPAGE COM 59TH ST FROM FAIRVIEW AVE (D	E/DOWNERS Fund Source STP-L	Project Phase CONSTRUCTION	V AVE (DUP) FFY 08	\$221 AGE/DOWNERS GF Total Cost \$352	ROVE) Federal Cost	· · · /			
08-05-0011 DUPAGE COM 39TH ST FROM MAIN ST (DUPAG Project Work Types After Revision: Financial Data Before Revision	E/DOWNERS Fund Source STP-L	Project Phase CONSTRUCTION	V AVE (DUP) FFY 08	\$221 AGE/DOWNERS GF Total Cost \$352	ROVE) Federal Cost	Seg (\$540)	ment	Aw Yes	arded

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Exempt Projects Requiring a TIP Amendment

Project: 08-05-0022 DUPAGE COM WOODRIDGE DR FROM 75TH ST (Project Work Types After Revision:	DUPAGE/W	Action OODRIDGE) TO 83RD 9	ST (DUPAG	Pre-Revision Federal Funds (000) \$374 E/WOODRIDGE)	Post-Revision Federal Funds (000)	Change in Federal Funds (000) (\$374)	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$535	Federal Cost \$374	Seg	ment	Av	varded
Financial Data After Revision	011 2	CONCINCOTION	00	ψ000	ψ01-4				
08-05-0025 DUPAGE COM WILLLIAM ST FROM 61ST ST (DUP Project Work Types After Revision:	PAGE/WEST	MONT) TO 63RD ST (DI	UPAGE/WE	\$541 STMONT)		(\$541)	-100.00%	Yes	Yes
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$773	Federal Cost \$541	Seg	ment	Aw	varded
Financial Data After Revision									
08-06-0065 IDOT-DOH DISTRICT IL 53 LINCOLN AVE FROM FOURLA Project Work Types After Revision:	AKES AVE (LINE ITE DUPAGE/WOODRIDGE Y/ROAD - RESURFACE) TO 75TH S	•	\$0 PRIDGE)	(\$1,240)	-100.00%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	Fund Source ILL NHS ILL	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 08 08 08	Total Cost \$310 \$1,550 \$1,260	Federal Cost \$0 \$1,240	Seg 1770410000 1770410000 1770410000	ment	Aw	<i>v</i> arded

Project: 08-07-0014 DUPAGE COM ST CHARLES ROAD AT YORK COM Project Work Types After Revision:		Action S. ENTRANCE (DUPAC RIAN FACILITY	GE/ELMHUR	Pre-Revision Federal Funds (000) \$2,198 ST)	Post-Revision Federal Funds (000)	Change in Federal Funds (000) (\$2,198)	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	STP-L	CONSTRUCTION	09	\$3,721	\$2,198				
Financial Data After Revision									
		Thes	e Line Ite	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	MYB	\$3,721	\$2,198				
MIDWEST RD FROM IL 56 BUTTERF Project Work Types After Revision: Financial Data Before Revision	HIGHWA	DUPAGE/OAK BROOK Y/ROAD - CONTINUOL Y/ROAD - WIDEN LANI	IS BI-DIREC	TIONAL TURN LAN	,				
Financial Data After Revision	GEN-OP	CONSTRUCTION	08	\$300	\$0				
	MFT-LO	CONSTRUCTION	08	\$1,300	\$0				
	MFT-LO	ENGINEERING	08	\$150	\$0				
08-08-0016 DUPAGE COUNTY DO DIEHL RD FROM RAYMOND RD (DU Project Work Types After Revision:	JPAGE/NAF SAFETY	NEW PF PERVILLE) TO AMC TH - PAVEMENT MARKINO Y/ROAD - RESURFACE	EATRE DRI		\$295 RENVILLE)	\$295	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	MFT-LO	CONSTRUCTION	09	\$350	\$295				
		Thes	e Line Ite	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	MFT-LO	ENGINEERING-II	08	\$0	\$0				

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Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
08-08-0017 DUPAGE COUNTY DO	т	NEW PR	OJECT	(000)	\$0	\$0	0.00%	No	No
BLOOMINGDALE RD FROM GREEN Project Work Types After Revision:	HIGHWA	UPAGE/BLOOMINDALE Y/ROAD - CONTINUOU; Y/ROAD - WIDEN LANE	S BI-DIREC	CTIONAL TURN LAN	,				
Financial Data Before Revision									
Financial Data After Revision	GEN-OP	ROW ACQUISITION	08	\$75	\$0				
	MFT-LO	CONSTRUCTION	80	\$2,900	\$0				
	MFT-LO	ENGINEERING-II	80	\$100	\$0				
08-08-0018 DUPAGE COUNTY DO		NEW PR			\$0	\$0	0.00%	No	No
75TH ST FROM E OF GREENE RD (I Project Work Types After Revision:		NINCORPORATED) TO STRUCTURE - RECONS	,		,				
Financial Data Before Revision									
Financial Data After Revision	MFT-LO	ENGINEERING-I	09	\$150	\$0				
	MFT-LO	ENGINEERING-II	10	\$200	\$0				
	MFT-LO	CONSTRUCTION	11	\$3,700	\$0				
	MFT-LO	ENGINEERING	11	\$425	\$0				
08-08-0019 IDOT-DOH CENTRAL OF SAFE ROUTES TO SCHOOL - DOWN Project Work Types After Revision:	NERS GRO	NEW PRO VE AT (DUPAGE/DOWN ANEOUS - EXEMPT PR	NERS GRO	VE) HENRY PUFFE	\$12 R SCHOOL	\$12	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	80	\$12	\$12				
08-08-0020 IDOT-DOH CENTRAL OF SAFE ROUTES TO SCHOOL - GLEN Project Work Types After Revision:	DALE HEIG BICYCLE	NEW PRO SHTS AT (COOK/GLEND FACILITY RIAN FACILITY		HTS) MARQUARDT	\$400 MIDDLE SCHOOL	\$400	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$400	\$400				

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Project: 08-08-0021 IDOT-DOH CENTRAL	OFFICE	Action NEW PRO	DIECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000) \$1	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
SAFE ROUTES TO SCHOOL - GLEN				GHTS) BLACK HAV	•	*			
MIDDLE SCHOOL, RES		,		•				·	
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				
08-08-0022 IDOT-DOH CENTRAL	OFFICE	NEW PRO	OJECT		\$4	\$4	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - GLEN RESKIN ELEM, AMER	DALE HEI	GHTS AT (DUPAGE/GLE	NDALE HEI	GHTS) BLACK HAV	NK ELEM, G STANL	EY HALL ELEM, N	//ARQUARD	T MIDDLE SCH	HOOL,
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$4	\$4				
08-08-0023 IDOT-DOH CENTRAL		NEW PRO		GHTS) BLACK HAV	\$2 WK ELEM SCHOOL,	\$2 G STANLEY HAL	999.99% L ELEM SCH	Yes HOOL, MARQU	Yes JARDT
MIDDLE SCHOOL, RES Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
	WIIGOLL	2 11 12 000	002010						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$2	\$2				
08-08-0024 IDOT-DOH CENTRAL	OFFICE	NEW PRO	DJECT		\$5	\$5	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL-NAPER WILLOW CREEK SCHOOLS	RVILLE AT	(WILL/NAPERVILLE) ED	GEWOOD, G	GOODRICH, SIPLE	Y, MEADOWVIEW,	THOMAS JEFFER	SON JR HIG	SH, MURPHY,	
Dealers Marie Tomas Affen Davidslam	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
Project work Types After Revision:	MICCEL								
Project Work Types After Revision: Financial Data Before Revision	MIGGEL								

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Project: 09-02-0013 IDOT-DOH DISTRICT IL 72 FROM FRENCH RD (KANE/HA Project Work Types After Revision:	MPSHIRE)	Action LINE ITE TO US 20 (KANE/HAMI Y/ROAD - RESURFACE	PSHIRE)	Pre-Revision Federal Funds (000) \$0 LANE WIDENING)	Post-Revision Federal Funds (000) \$1,520	Change in Federal Funds (000) \$1,520	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source ILL	Project Phase CONSTRUCTION	FFY 08	Total Cost \$1,200	Federal Cost \$0	Seg 1762750000	ment	Aw	arded
Financial Data After Revision	ILL NHS	CONSTRUCTION CONSTRUCTION	09 09	\$380 \$1,900	\$0 \$1,520	1762750000 1762750000			
09-06-0013 KANE COM AUSTIN AVENUE AT NEAR FARNS' Project Work Types After Revision:	WORTH (K.		PROJECT	\$0		\$0	0.00%	No	No
Financial Data Before Revision Financial Data After Revision									
09-07-0004 KANE COM CRAWFORD ROAD FROM BOWES Project Work Types After Revision:	ROAD (KAI		E PROJECT DWES CREEK	\$0 K (N SIDE OF) (KAN	NE/PLATO TWP)	\$0	0.00%	No	No
Financial Data Before Revision Financial Data After Revision									
09-08-0028 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL - BATA Project Work Types After Revision:	VIA AT (KA	NEW PF NE/BATAVIA) SAM RO RIAN FACILITY		E SCH OF BATAV	\$250 A	\$250	999.99%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$250	\$250				

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Exempt Projects Requiring a TIP Amendment

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
10-08-0014 IDOT-DOH CENTRAL	OFFICE	NEW PRO	DJECT		\$18	\$18	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - DEER KIPLING, SOUTH	FIELD AT	(LAKE/DEERFIELD) ALA	N SHEPAR	D MIDDLE, CARUS	O MIDDLE, DEERFIE	ELD MONTESOR	I HOUSE/SC	HOOL, HOLY	CROSS,
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$18	\$18				
10-08-0015 IDOT-DOH CENTRAL		NEW PRO			\$400	\$400	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - LAKE Project Work Types After Revision:	PEDEST	C(LAKE/LAKE BLUFF) CE RIAN FACILITY E FACILITY	NTRAL EL	EMENTARY SCHO	OL - TUNNEL ACRO	SS IL 176			
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$400	\$400				
10-08-0016 IDOT-DOH CENTRAL (SAFE ROUTES TO SCHOOL - LAKE		NEW PRO (LAKE/LAKE BLUFF) CE		EMENTARY SCHO	\$6 OL	\$6	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$6	\$6				
10-08-0017 IDOT-DOH CENTRAL	OFFICE	NEW PRO	OJECT		\$400	\$400	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL - MUNE Project Work Types After Revision:		(COOK/MUNDELEIN) CA	ARL SANDE	BURG ELEMENTAR	Y SCHOOL				
Financial Data Before Revision									

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Exempt Projects Requiring a TIP Amendment

Project: 10-99-0003 CMAP		Action LINE ITEN	Л	Pre-Revision Federal Funds (000) \$9,600	Post-Revision Federal Funds (000) \$22,720	Change in Federal Funds (000) \$13,120	Percent Change 136.67%	Cost Threshold Yes	Add/ Delete Phase Yes
US 41 SKOKIE HWY AT IL 132 GRAN	•	•							
Project Work Types After Revision:		Y/ROAD - INTERSECTIO	N RECON	STRUCTION					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	ment	Aw	arded
	CMAQ	CONSTRUCTION	08	\$7,200	\$5,760	Ū			
	CMAQ	ENGINEERING-II	08	\$800	\$640				
	CMAQ	CONSTRUCTION	80	\$4,000	\$3,200	FY 03 PROGRAM	М		
	ILL	ENGINEERING-II	08	\$1,000	\$0				
Financial Data After Revision	ILL	ROW ACQUISITION	08	\$1,056	\$0	1027702513			
	ILL	ENGINEERING-II	08	\$575	\$0	1027702008			
	CMAQ	CONSTRUCTION	09	\$28,600	\$9,600	1027701600			
	NHS	CONSTRUCTION	09	\$31,900	\$13,120	1027701610 (ILL	. 3300) 10277	7016	
	ILL	ENGINEERING	10	\$1,500	\$0	1027701620 EN	GINEERING	3	
11-00-0012 MCHENRY COM CALHOUN ST FROM FAIR (MCHENE Project Work Types After Revision:	RY/WOODS		PROJECT HENRY/WO	\$1,000 DODSTOCK)		(\$1,000)	-100.00%	Yes	Yes
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$1,880	Federal Cost \$1,000	Seg	ment	Aw	arded
Financial Data After Revision									
11-01-0004 IDOT-DOH DISTRICT IL 23 AT RIVER RD (MCHENRY) Project Work Types After Revision:		LINE ITEN		\$1,013 STRUCTION	\$2,083	\$1,070	105.63%	Yes	No
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	HSIP	CONSTRUCTION	80	\$1,125	\$1,013				
	ILL	CONSTRUCTION	08	\$112	\$0	1755380100			
Financial Data After Revision	HSIP	CONSTRUCTION	08	\$2,315	\$2,083				
	ILL	CONSTRUCTION	08	\$232	\$0	1755380100			

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Exempt Projects Requiring a TIP Amendment

Project: 11-04-0001 CMAP JOHNSBURG RD FROM IL 31 (MCH Project Work Types After Revision:		Action LINE ITEN ENRY TOWNSHIP) TO C Y/ROAD - INTERSECTIC	CHAPEL HI	•	Post-Revision Federal Funds (000) \$2,564 JOHNSBURG)	Change in Federal Funds (000 (\$320)	Onlange	Cost Threshold No	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source CMAQ STP-C	Project Phase IMPLEMENTATION ROW ACQUISITION	FFY 08 09	Total Cost \$3,206 \$400	Federal Cost \$2,564 \$320	Se ENG-2/ROW/C	gment ONST	Aw	arded
Financial Data After Revision	CMAQ MFT-LO	IMPLEMENTATION ROW ACQUISITION	08 09	\$3,206 \$400	\$2,564 \$0	ENG-2/ROW/C	ONST		
11-06-0027 IDOT-DOH DISTRICT ALLENDALE RD AT W BRANCH NIP Project Work Types After Revision:	PERSINK C	LINE ITEN CREEK (MCHENRY/UNIN STRUCTURE - REPLACI	IC)	\$0	\$620	\$620	999.99%	Yes	Yes
Financial Data Before Revision	Fund Source ILL ILL ILL	Project Phase ROW ACQUISITION ENGINEERING-II CONSTRUCTION	FFY 08 09 09	Total Cost \$40 \$64 \$600	Federal Cost \$0 \$0 \$0	Se 110962 110962 110962	gment	Aw	arded
Financial Data After Revision	BRR BRR BRR	ROW ACQUISITION ENGINEERING-II CONSTRUCTION	08 09 09	\$50 \$125 \$1,200	\$40 \$100 \$480	110962 110962 110962			
11-06-0045 IDOT-DOH DISTRICT ALGONQUIN RD AT LAKEWOOD RI Project Work Types After Revision:		DELETE F	PROJECT	\$117		(\$117)	-100.00%	Yes	Yes
Financial Data Before Revision	Fund Source HSIP	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$130	Federal Cost \$117	Se	gment	Aw	arded
Financial Data After Revision									

Project: 11-07-0012 IDOT-DOH DISTRICT		Action LINE ITEI		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$1,600	Change in Federal Funds (000) \$1,600	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
IL 31 FRONT STREET FROM BULL V Project Work Types After Revision:		(S OF) (MCHENRY/CR` Y/ROAD - RESURFACE		,	A COTTA RD (MCH	ENRY/PRAIRIE GI	ROVE)		
Financial Data Before Revision	Fund Source ILL	Project Phase CONSTRUCTION	FFY 09	Total Cost \$2,000	Federal Cost \$0	Seg	ment	Aw	arded
Financial Data After Revision	ILL NHS	CONSTRUCTION CONSTRUCTION	09 09	\$400 \$2,000	\$0 \$1,600	1759390500 1759390500			
11-08-0004 MCHENRY COUNTY F CH 21 UNION ROAD BRIDGE CH 21 Project Work Types After Revision:	OVER S BI		EE RIVER (\$628 (MCHENRY)	\$1,540	\$912	145.22%	Yes	Yes
Financial Data Before Revision	Fund Source BRR BRR BRR BRR	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION	FFY 08 10 10	Total Cost \$95 \$90 \$50 \$550	Federal Cost \$76 \$72 \$40 \$440	Seg	ment	Aw	arded
Financial Data After Revision	BRR BRR MFT-LO BRR	ENGINEERING-I ENGINEERING-II	08 10 10 11	\$125 \$125 \$50 \$50	\$100 \$1,000 \$0 \$440				

Project: 11-08-0005 MCHENRY COUNTY	HIGHWAY D	Action EPT LINE ITE	ΞM	Pre-Revision Federal Funds (000) \$628	Post-Revision Federal Funds (000) \$640	Change in Federal Funds (000) \$12	Percent Change 1.91%	Cost Threshold No	Add/ Delete Phase Yes
CH 19 LAWRENCE RD BRIDGE CH Project Work Types After Revision:		AWRENCE CREEK (MO STRUCTURE - REPLAC	,						
Financial Data Before Revision Financial Data After Revision	Fund Source BRR BRR BRR BRR	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-I CONSTRUCTION ENGINEERING-I	FFY 08 10 10 11	Total Cost \$95 \$90 \$50 \$550	Federal Cost \$76 \$72 \$40 \$440	Seg	ment	Aw	arded
	BRR MFT-LO BRR	ENGINEERING-II ROW ACQUISITION CONSTRUCTION	10 10 11	\$125 \$50 \$550	\$100 \$0 \$440				
11-08-0006 MCHENRY COUNTY ARMORY ROAD BRIDGE OVER NIF Project Work Types After Revision:	PERSINK C		ENRY)	\$628	\$616	(\$12)	-1.91%	No	Yes
Financial Data Before Revision	Fund Source BRR BRR BRR BRR	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION	FFY 08 10 10	Total Cost \$95 \$90 \$50 \$550	Federal Cost \$76 \$72 \$40 \$440	Seg	ment	Aw	varded
Financial Data After Revision	BRR BRR MFT-LO BRR	ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION	08 09 09 10	\$95 \$125 \$50 \$550	\$76 \$100 \$0 \$440				

	11-08-0008 MCHENRY COUNTY HIGHWAY DEPT DUNHAM RD BRIDGE IL 23 OVER RUSH CRK 1.3 MI W OI Project Work Types After Revision: BRIDGE/STRUCTUF Financial Data Before Revision Fund		,	Pre-Revision Federal Funds (000) \$680	Post-Revision Federal Funds (000) \$580	Change in Federal Funds (000) (\$100)	Percent Change -14.71%	Cost Threshold No	Add/ Delete Phase Yes
Financial Data Before Revision	Source BRR BRR BRR	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION	FFY 08 10 10	Total Cost \$125 \$125 \$50 \$550	Federal Cost \$100 \$100 \$40 \$440	Seg	ment	Aw	arded
Financial Data After Revision BR BR MF BR		ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION	08 10 10 11	\$125 \$50 \$50 \$50	\$100 \$40 \$0 \$440				
11-08-0009 MCHENRY COUNTY I CH 38 DUNHAM RD BRIDGE OVER Project Work Types After Revision:	KISHWAUKE		(CHENRY)	\$680	\$580	(\$100)	-14.71%	No	Yes
Financial Data Before Revision	BRR BRR BRR BRR	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION	FFY 08 10 10	Total Cost \$125 \$125 \$50 \$550	Federal Cost \$100 \$100 \$40 \$440	Seg	ment	Aw	arded
Financial Data After Revision	BRR MFT-LO	ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION	08 10 10 11	\$125 \$50 \$50 \$550	\$100 \$40 \$0 \$440				

Financial Data Before Revision Fund			ISHWAUKE	Pre-Revision Federal Funds (000) \$680 E RIVER (MCHENR)	Post-Revision Federal Funds (000) \$580	Change in Federal Funds (000) (\$100)	Percent Change -14.71%	Cost Threshold No	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source BRR BRR BRR BRR	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION	FFY 08 10 10	Total Cost \$125 \$125 \$50 \$550	Federal Cost \$100 \$100 \$40 \$440	Seg	ment	Aw	rarded
Financial Data After Revision 11-08-0011 MCHENRY COUNTY I	BRR	ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION EPT LINE ITE	08 10 10 11	\$125 \$50 \$50 \$550 \$628	\$100 \$40 \$0 \$440 \$556	(\$72)	-11.46%	 No	 Yes
GRAF RD BRIDGE OVER LAWRENG Project Work Types After Revision:	CE CREEK (I			φυΖυ	φυυ	(\$12)	-11.40%	NO	165
Financial Data Before Revision	Fund Source BRR BRR BRR BRR	Project Phase ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION	FFY 08 10 10	Total Cost \$95 \$90 \$50 \$550	Federal Cost \$76 \$72 \$40 \$440	Seg	ment	Aw	arded
Financial Data After Revision	BRR BRR MFT-LO BRR	ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION	08 09 09 10	\$95 \$50 \$50 \$550	\$76 \$40 \$0 \$440				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
11-08-0012 MCHENRY COUNTY	HIGHWAY D	EPT LINE ITEM	Л	\$628	\$580	(\$48)	-7.64%	No	Yes
GRAF RD BRIDGE OVER W BRANC Project Work Types After Revision:		ASAW CREEK (MCHENF STRUCTURE - REPLAC	,						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	BRR	ENGINEERING-I	08	\$95	\$76	J			
	BRR	ENGINEERING-II	10	\$50	\$40				
	BRR	ROW ACQUISITION	10	\$90	\$72				
	BRR	CONSTRUCTION	11	\$550	\$440				
Financial Data After Revision	BRR	ENGINEERING-I	08	\$125	\$100				
	BRR	ENGINEERING-II	09	\$125	\$40				
	MFT-LO	ROW ACQUISITION	10	\$50	\$0				
	BRR	CONSTRUCTION	11	\$550	\$440				
11-08-0021 MCHENRY COUNTY DEERPASS AND RIVER RD INTER: Project Work Types After Revision:	SECTION IM		EERPASS	,	\$0 O RIVER RD (MCHE	\$0 NRY)	0.00%	No	Nc
DEERPASS AND RIVER RD INTERS Project Work Types After Revision: Financial Data Before Revision	SECTION IM HIGHWAY	PROVEMENTS FROM D P/ROAD - INTERSECTION	DEERPASS ON IMPRO	VEMENT	O RIVER RD (MCHE	* -	0.00%	No	No
DEERPASS AND RIVER RD INTERS Project Work Types After Revision:	SECTION IM HIGHWAY	PROVEMENTS FROM D Y/ROAD - INTERSECTION ENGINEERING	DEERPASS ON IMPRO	VEMENT \$125	O RIVER RD (MCHE	* -	0.00%	No	No
DEERPASS AND RIVER RD INTER: Project Work Types After Revision: Financial Data Before Revision	SECTION IM HIGHWAY	PROVEMENTS FROM D (/ROAD - INTERSECTION ENGINEERING ROW ACQUISITION	DEERPASS DN IMPROV 08 09	\$125 \$50	O RIVER RD (MCHE \$0 \$0	NRY)		No	No
DEERPASS AND RIVER RD INTERS Project Work Types After Revision: Financial Data Before Revision	MFT-LO	PROVEMENTS FROM D (/ROAD - INTERSECTION ENGINEERING ROW ACQUISITION	DEERPASS DN IMPROV 08 09	\$125 \$50	O RIVER RD (MCHE	NRY)		No	No
DEERPASS AND RIVER RD INTERS Project Work Types After Revision: Financial Data Before Revision	MFT-LO MFT-LO MFT-LO MFT-LO MFT-LO	PROVEMENTS FROM E //ROAD - INTERSECTIO ENGINEERING ROW ACQUISITION These CONSTRUCTION EPT NEW PRO	OBERPASSON IMPROV 08 09 Line Itel 12 DJECT EN FROM 1	\$125 \$50 ms are Illustrativ \$1,000	\$0 \$0 \$0 e Only They A \$0	re NOT Part o	f the TIP	No	
DEERPASS AND RIVER RD INTERS Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision 11-08-0022 MCHENRY COUNTY US 20 MARENGO RD AND S UNION	MFT-LO MFT-LO MFT-LO MFT-LO MFT-LO	PROVEMENTS FROM E //ROAD - INTERSECTIO ENGINEERING ROW ACQUISITION These CONSTRUCTION EPT NEW PRO SECTIONS IMPROVEMENT	OBERPASSON IMPROV 08 09 Line Itel 12 DJECT EN FROM 1	\$125 \$50 ms are Illustrativ \$1,000	\$0 \$0 \$0 e Only They A \$0	re NOT Part o	f the TIP	No	
DEERPASS AND RIVER RD INTERS Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision 11-08-0022 MCHENRY COUNTY I US 20 MARENGO RD AND S UNION Project Work Types After Revision:	MFT-LO MFT-LO MFT-LO MFT-LO HIGHWAY D N RD INTERS HIGHWAY	PROVEMENTS FROM E //ROAD - INTERSECTIO ENGINEERING ROW ACQUISITION These CONSTRUCTION EPT NEW PRO SECTIONS IMPROVEMENT	OBERPASSON IMPROV 08 09 Line Itel 12 DJECT EN FROM 1	\$125 \$50 ms are Illustrativ \$1,000	\$0 \$0 \$0 e Only They A \$0	re NOT Part o	f the TIP	No	No No
DEERPASS AND RIVER RD INTERS Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision 11-08-0022 MCHENRY COUNTY US 20 MARENGO RD AND S UNION Project Work Types After Revision: Financial Data Before Revision	MFT-LO MFT-LO MFT-LO MIGHWAY MFT-LO MIGHWAY MFT-LO	PROVEMENTS FROM E //ROAD - INTERSECTIO ENGINEERING ROW ACQUISITION These CONSTRUCTION EPT NEW PRO SECTIONS IMPROVEME //ROAD - INTERSECTIO	OBERPASS ON IMPROV 08 09 Line Ite 12 DJECT EN FROM IMPROV	\$125 \$50 ms are Illustrativ \$1,000 US 20 (MCHENRY)	\$0 \$0 \$0 e Only They A \$0 \$0 FO MARENGO-HUN	re NOT Part o	f the TIP	No	
DEERPASS AND RIVER RD INTERS Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision 11-08-0022 MCHENRY COUNTY US 20 MARENGO RD AND S UNION Project Work Types After Revision: Financial Data Before Revision	MFT-LO MFT-LO MFT-LO MIGHWAY MFT-LO MIGHWAY MFT-LO	PROVEMENTS FROM E //ROAD - INTERSECTIO ENGINEERING ROW ACQUISITION These CONSTRUCTION EPT NEW PRO SECTIONS IMPROVEME //ROAD - INTERSECTIO ENGINEERING ROW ACQUISITION	DEERPASS ON IMPROV 08 09 Line Itel 12 DJECT EN FROM I ON IMPROV 09 10	\$125 \$50 ms are Illustrativ \$1,000 US 20 (MCHENRY) TO SEE THE SEE TH	\$0 \$0 \$0 e Only They A \$0 FO MARENGO-HUN'	re NOT Part o \$0 TLY RD (MCHENF	f the TIP 0.00% RY) S UNION	No	

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	11-08-0023 MCHENRY COUNTY HIGHWAY DEPT LAWRENCE RD OVER LAWRENCE CREEK TRIBUTORY (MC) Project Work Types After Revision: BRIDGE/STRUCTURE - Financial Data Before Revision		,	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$100	Change in Federal Funds (000) \$100	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERIN	NG-I 10	\$125	\$100				
			These Line Ite	ems are Illustrativ	re Only They A	re NOT Part o	f the TIP		
	MET-LO	ROW ACQUI		\$50	\$0				
	BRR	CONSTRUC		\$550	\$440				
	BRR	ENGINEERIN		\$125	\$100				
11-08-0024 MCHENRY COUNTY HI BLIVIN ST BRIDGE OVER NIPPERSII Project Work Types After Revision:	NK CREEK		NEW PROJECT - REPLACE		\$200	\$200	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERIN	NG-I 09	\$125	\$100				
	BRR	ROW ACQUI	ISITION 11	\$50	\$0				
	MFT-LO	ENGINEERIN	NG-II 11	\$125	\$100				
			These Line Ite	ems are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	BRR	CONSTRUC	TION 12	\$550	\$440				
11-08-0025 MCHENRY COUNTY HI COUNTY LINE RD BRIDGE OVER KIS Project Work Types After Revision:	SHWAUKE		•		\$200	\$200	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERIN	NG-I 09	\$125	\$100				
	BRR	ROW ACQUI	ISITION 11	\$50	\$0				
	MFT-LO	ENGINEERIN	NG-II 11	\$125	\$100				
			These Line Ite	ems are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	BRR	CONSTRUC	TION 12	\$550	\$440				

Project: 11-08-0026 MCHENRY COUNTY H FRANKLINVILLE RD BRIDGE AT TRI Project Work Types After Revision:	BUTORY C	DEPT N	,	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$100	Change in Federal Funds (000) \$100	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERING	-I 11	\$125	\$100				
			These Line Ite	ms are Illustrativ	e Only They	Are NOT Part o	f the TIP		
	BRR	ENGINEERING		\$125	•	FFY13			
	MFT-LO	ROW ACQUISI	_	\$50	\$0				
	BRR	CONSTRUCTIO	ON MYB	\$550	\$440				
11-08-0027 MCHENRY COUNTY H FLAT IRON RD BRIDGE OVER MOEI Project Work Types After Revision:	HLER CREI		EW PROJECT		\$100	\$100	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERING	-l 10	\$125	\$100				
		1	These Line Ite	ms are Illustrativ	e Only They	Are NOT Part o	f the TIP		
	MFT-LO	ENGINEERING	-II 12	\$125	\$100				
	BRR	ROW ACQUISI	TION 12	\$50	\$0				
	BRR	CONSTRUCTIO	ON 13	\$550	\$440				
11-08-0028 MCHENRY COUNTY H FRANKLINVILLE RD BRIDGE OVER Project Work Types After Revision:	KISHWAU		,		\$200	\$200	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERING	-I 09	\$125	\$100				
	BRR	ENGINEERING		\$125	\$100				
		ı	These Line Ite	ms are Illustrativ	re Only Thev	Are NOT Part o	f the TIP		
	BRR	CONSTRUCTIO		\$550	\$440				

Project: 11-08-0029 MCHENRY COUNTY I HILL RD BRIDGE OVER N BRANCH Project Work Types After Revision:	OF NIPPER		PROJECT ENRY)	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$200	Change in Federal Funds (000) \$200	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERING-I	09	\$125	\$100				
	BRR	ENGINEERING-II	11	\$125	\$100				
	MFT-LO	ROW ACQUISITIO	N 11	\$50	\$0				
		Th	ese Line Ite	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	BRR	CONSTRUCTION	12	\$550	\$440				
11-08-0030 MCHENRY COUNTY I KISHWAUKEE RD CULVERT OVER Project Work Types After Revision:	N BRANCH			NRY)	\$100	\$100	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERING-I	11	\$125	\$100				
		Th	ese I ine Ite	ems are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	BRR	ENGINEERING-II	13	\$125	\$100				
	MFT-LO	ROW ACQUISITIO	_	\$50	\$0				
	BRR	CONSTRUCTION	MYB	\$150	\$120				
11-08-0031 MCHENRY COUNTY LAWRENCE RD OVER LAWRENCE Project Work Types After Revision:	CREEK (MC		PROJECT _ACE		\$200	\$200	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERING-I	09	\$125	\$100				
	BRR	ROW ACQUISITIO	N 11	\$50	\$0				
	DKK	11011 / 10 QUIDITIO							
		ENGINEERING-II	11	\$125	\$100				
		ENGINEERING-II	11	\$125 ems are Illustrativ	<u> </u>	re NOT Part o	f the TIP		

Project: 11-08-0033 MCHENRY COUNTY HIGHWAY DEPT NOE RD OVER RUSH CREEK (MCHENRY) Project Work Types After Revision: BRIDGE/STRUCTURE Financial Data Before Revision		DEPT NE	ction EW PROJECT EPLACE	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$100	Change in Federal Funds (000) \$100	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	BRR	ENGINEERING	-l 10	\$125	\$100				
			These Line Ite	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	BRR	ENGINEERING	-II 12	\$125	\$100				
	MFT-LO	ROW ACQUISI	TION 12	\$50	\$0				
	BRR	CONSTRUCTIO	ON 13	\$550	\$440				
11-08-0034 MCHENRY COUNTY H CHARLES RD AND QUEEN ANNE R Project Work Types After Revision: Financial Data Before Revision	D INTERSE	CTOIN FROM C	EW PROJECT HARLES RD (MCI SECTION IMPRO	•	\$0 ANNE RD (MCHENF	\$0 RY)	0.00%	No	No
Financial Data After Revision	MFT-LO	ENGINEERING	-II 09	\$125	\$0				
	MFT-LO	ROW ACQUISI	TION 10	\$300	\$0				
		•	These Line Ite	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	MFT-LO	CONSTRUCTIO	DN 12	\$2,000	\$0				
11-97-0004 IDOT-LOCAL ROADS DEEPCUT ROAD AT UNION PACIFIC Project Work Types After Revision:	C RAILROA	D (MCHENRY/HA	ARTLAND TWP)	\$800		(\$800)	-100.00%	Yes	Yes
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	BRR	CONSTRUCTIO	DN 11	\$1,000	\$800				
Financial Data After Revision									

Project: 12-07-0030 IDOT-DOH DISTRICT US 30 LINCOLN HWY AT WOLF RO. Project Work Types After Revision:	AD (WILL/N SIGNALS	S - MODERNIZATION		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$3,120	Change in Federal Funds (000) \$3,120	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
	HIGHWA	Y/ROAD - INTERSECTI	ON RECON	ISTRUCTION					
Financial Data Before Revision									
Financial Data After Revision	HPP ILL	CONSTRUCTION CONSTRUCTION	09 09	\$3,900 \$756	\$3,120 \$0	1710120620 1710120620			
12-07-0033 IDOT-DOH DISTRICT I- 55 STEVENSON EXWY FROM DE Project Work Types After Revision:	S PLAINES	LINE ITE RIVER (WILL/CHANNA LANEOUS - EXEMPT PR	HON TWP)	\$2,700 TO WILL / GRUNDY	\$1,179 COUNTY LINE (W	(\$1,521) ILL/BRAIDWOOD)	-56.33%	Yes	No
Financial Data Before Revision	Fund Source HSIP ILL	Project Phase CONSTRUCTION CONSTRUCTION	FFY 08 08	Total Cost \$3,000 \$300	Federal Cost \$2,700 \$0	Seg 1777040000 MA	ment TCHED W ILI		varded
Financial Data After Revision	HSIP	CONSTRUCTION	08	\$1,310	\$1,179	1777040000 MA	TCHED W ILI	_	
12-08-0006 IDOT-DOH DISTRICT IL 53 FROM DUPAGE CO LINE (WIL Project Work Types After Revision:	L/BOLINGE	LINE ITE BROOK) TO JOLIET RD Y/ROAD - RESURFACE	(WILL/BOLI	,	\$0	(\$2,800)	-100.00%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	Fund Source ILL NHS	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 08 08	Total Cost \$700 \$3,500 \$3,000	Federal Cost \$0 \$2,800 \$0	Seg 1770310006 1770310006	ment	Ач	varded

Project: 12-08-0026 IDOT-LOCAL ROADS JOLIET STREET OVER HICKORY C Project Work Types After Revision:	`	Action NEW PR L/JOLIET TOWNSHIP) /STRUCTURE - RECON:		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$491 TH, OR LANE	Change in Federal Funds (000) \$491	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	BRR BRR BRR BRR	ENGINEERING-I ENGINEERING-II ENGINEERING CONSTRUCTION	08 09 10 11	\$84 \$80 \$50 \$430	\$43 \$64 \$40 \$344				
12-98-0002 IDOT-DOH DISTRICT I- 55 AT IL 59 (WILL/SHOREWOOD) Project Work Types After Revision:		LINE ITE		\$8,000 NO CHNG IN #, WD	\$18,693 TH, OR LANE	\$10,693	133.66%	Yes	No
Financial Data Before Revision	Fund Source ILL I-M	Project Phase CONSTRUCTION CONSTRUCTION	FFY 08 08	Total Cost \$1,250 \$11,000	Federal Cost \$0 \$8,000	Seg 1708560507;E3 1708560500	ment	Aw	arded
Financial Data After Revision	ILL I-M ILL	ENGINEERING CONSTRUCTION ENGINEERING	09 09 10	\$1,700 \$25,000 \$1,100	\$0 \$18,693	1708560507;E3 1708560500 1708560527			
13-08-0003 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-REGIO Project Work Types After Revision:	NWIDE AT	NEW PR (REGIONWIDE) LANEOUS - EXEMPT PF			\$24	\$24	999.99%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$24	\$24				

Project: 13-08-0004 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-REGIO Project Work Types After Revision:	DNWIDE AT	Action NEW PR (REGIONWIDE) LANEOUS - EXEMPT PI		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$26	Change in Federal Funds (000) \$26	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$26	\$26				
16-08-0014 CTA CTA - 404.999 CMAQ OUTYEAR PR Project Work Types After Revision:		NEW PF			\$6,000	\$6,000	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	RTA RTA RTA	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	09 10 11	\$2,000 \$2,000 \$2,000	\$2,000 \$2,000 \$2,000				
		Thes	e Line Ite	ems are Illustrativ	e Only They A	re NOT Part o	of the TIP		
	RTA	IMPLEMENTATION	12	\$2,000	\$2,000				
16-08-0015 CTA CTA -401.002 IDOT HOMELAND SE Project Work Types After Revision:		NEW PR RANT LANEOUS - EXEMPT PI			\$0	\$0	0.00%	No	No
Financial Data Before Revision Financial Data After Revision	ILLT	IMPLEMENTATION	08	\$25	\$0				

Project: 16-94-0044 CTA CTA - 194.115 BROWN LINE Project Work Types After Revision:	RAII LIN	Action LINE ITEI IE - MAINTAIN, REHABIL		Pre-Revision Federal Funds (000) \$42,338	Post-Revision Federal Funds (000) \$81,538	Change in Federal Funds (000) \$39,200	Percent Change 92.59%	Cost Threshold Yes	Add/ Delete Phase No
Financial Data Before Revision	Fund Source 5309A 5309B	Project Phase IMPLEMENTATION IMPLEMENTATION	FFY 09 09	Total Cost \$11,864 \$30,474	Federal Cost \$11,864 \$30,474		gment	Aw	arded
Financial Data After Revision	5309A 5309A 5309B	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	08 09 09	\$39,200 \$30,474 \$11,864	\$39,200 \$30,474 \$11,864	FIX			
17-08-0039 PACE PACE - PLAINFIELD PARK & RIDE 1 Project Work Types After Revision:		NEW PRO AMD VAN DYKE RD G - NEW LOT OR GARAC			\$245	\$245	999.99%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	5309C	ENGINEERING	08	\$245	\$245				
17-08-0042 PACE PACE - OPERATING ASSISTANCE Project Work Types After Revision:	OPERAT	NEW PROTIONS - TRANSIT OPERA		SISTANCE	\$156	\$156	999.99%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	5307	IMPLEMENTATION	08	\$156	\$156				

Project: 17-94-0009 PACE PACE-PURCHASE/REPLACE PARA				Pre-Revision Federal Funds (000) \$14,400	Post-Revision Federal Funds (000) \$17,398	Change in Federal Funds (000) \$2,998	Percent Change 20.82%	ange Threshold	
Project Work Types After Revision:		S STOCK - REPLACE EX	ISTING VE	HICLES					
Financial Data Before Revision	Fund Source 5307 5307 5307 5307	Project Phase IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	FFY 08 09 10	Total Cost \$6,400 \$4,960 \$4,000 \$2,640	Federal Cost \$5,120 \$3,968 \$3,200 \$2,112	Seg	ment	Aw	arded
Financial Data After Revision	5307 5307 5309C 5307 5307	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	08 09 09 10	\$6,400 \$4,960 \$198 \$4,000 \$2,640	\$6,400 \$4,960 \$198 \$3,200 \$2,640				
	5307 5307	These IMPLEMENTATION IMPLEMENTATION	Line Iten 12 MYB	ns are Illustrativ \$6,000 \$3,000	e Only They A \$6,000 \$3,000	re NOT Part o	of the TIP		
18-06-0224 METRA 4022 OVERHEAD CLEARANCE, ME Project Work Types After Revision:	D REGION	DELETE I		\$800		(\$800)	-100.00%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	Fund Source 5307	Project Phase IMPLEMENTATION	FFY 08	Total Cost \$800	Federal Cost \$800	Seg 4022	ment	Aw	arded
rinanciai Data Alter Revision									
18-06-0302 METRA 4038 S CHICAGO BRANCH SIGNAL Project Work Types After Revision:	, MED ALO		PROJECT RANCH OF	\$700 MED RIGHT OF W	AY	(\$700)	-100.00%	Yes	Yes
Financial Data Before Revision	Fund Source 5309B	Project Phase IMPLEMENTATION	FFY 08	Total Cost \$700	Federal Cost \$700	Seg 4038	ment	Aw	arded
Financial Data After Revision									
Chicago Metropolitan Agency for Plar	uning		Page 34 of	13		Evomo	Projects Per	quiring a TIP A	mondmont

Project: 18-07-0381 METRA ALONG UPR ROW Project Work Types After Revision:		Action DELETE	PROJECT	Pre-Revision Federal Funds (000) \$150	Post-Revision Federal Funds (000)	Change Federa Funds (0	al	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision	Fund Source 5307	Project Phase IMPLEMENTATION	FFY 08	Total Cost \$150	Federal Cost \$150	AP-381U	Segr	ment	Av	varded
Financial Data After Revision										
18-08-6400 METRA REGIONWIDE REGIONWIDE Project Work Types After Revision:	MISCELI	NEW PR			\$0		\$0	0.00%	No	No
Financial Data Before Revision										
Financial Data After Revision	ILLT	IMPLEMENTATION	08	\$1,500	\$0	2990				
18-08-6800 METRA REGIONWIDE REGIONWIDE Project Work Types After Revision:	MISCELI	NEW PR LANEOUS - EXEMPT PR			\$0		\$0	0.00%	No	No
Financial Data Before Revision										
Financial Data After Revision	ILLT	IMPLEMENTATION	09	\$1,200	\$0	AN-796				
	ILLT	IMPLEMENTATION	10	\$1,200	\$0	AN-796				
	ILLT	IMPLEMENTATION	11	\$1,200	\$0	AN-796				
		These	e Line Iter	ms are Illustrativ	e Only They A	Are NOT Pa	art of	f the TIP		
	ILLT	IMPLEMENTATION	12	\$1,200	\$0	AN-796				

Project: 18-08-8100 METRA REGIONWIDE REGIONWIDE		Action NEW PRO		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$3,840	Change in Federal Funds (000) \$3,840	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PR	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	5307	IMPLEMENTATION	08	\$800	\$640	3689, 4298			
	5309B	IMPLEMENTATION	08	\$400	\$320	4298			
	5307	IMPLEMENTATION	09	\$1,200	\$960	3689, AN-798			
	ILLT	IMPLEMENTATION	09	\$1,500	\$0	2990			
	5307	IMPLEMENTATION	10	\$1,200	\$960	3689, AN-798			
	ILLT	IMPLEMENTATION	10	\$1,500	\$0	2990			
	5307	IMPLEMENTATION	11	\$1,200	\$960	3689, AN-798			
	ILLT	IMPLEMENTATION	11	\$1,500	\$0	2990			
		These	Line Iten	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
					•				
	ILLT	IMPLEMENTATION	12	\$1,500	ΦU	2990			
	5307	IMPLEMENTATION	12	\$1,500 \$1,200	\$960	3689, AN-798			
18-94-0070 METRA METRA - 96-022 NCS IMPROVEME	5307	IMPLEMENTATION DELETE I	12 PROJECT	\$1,200 \$600	\$960		-100.00%	Yes	Yes
	5307	IMPLEMENTATION DELETE I	12 PROJECT	\$1,200 \$600	\$960	3689, AN-798	-100.00%	Yes	Yes
METRA - 96-022 NCS IMPROVEME	5307 ENTS IMPRO	IMPLEMENTATION DELETE I OVEMENT ALONG WISC Project Phase	12 PROJECT ONSIN CEI	\$1,200 \$600 NTRAL RAIL LINE F	\$960 COW Federal Cost	3689, AN-798 (\$600)	-100.00%		Yes
METRA - 96-022 NCS IMPROVEME Project Work Types After Revision:	5307 ENTS IMPRO	IMPLEMENTATION DELETE I DVEMENT ALONG WISC	12 PROJECT ONSIN CEI	\$1,200 \$600 NTRAL RAIL LINE F	\$960 COW Federal Cost	3689, AN-798 (\$600)			
METRA - 96-022 NCS IMPROVEME Project Work Types After Revision: Financial Data Before Revision	5307 ENTS IMPRO Fund Source 5307	IMPLEMENTATION DELETE I OVEMENT ALONG WISC Project Phase	12 PROJECT ONSIN CEI FFY 08	\$1,200 \$600 NTRAL RAIL LINE F	\$960 COW Federal Cost	3689, AN-798 (\$600)			
METRA - 96-022 NCS IMPROVEME Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision	Fund Source 5307 OFFICE ONWIDE AT	IMPLEMENTATION DELETE I DVEMENT ALONG WISC Project Phase IMPLEMENTATION NEW PRO	PROJECT ONSIN CEI FFY 08 DJECT	\$1,200 \$600 NTRAL RAIL LINE F	\$960 COW Federal Cost \$600	3689, AN-798 (\$600) Seg AN-234	ment	Aw	arded
METRA - 96-022 NCS IMPROVEME Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision 13-08-0005 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-REGIO	Fund Source 5307 OFFICE ONWIDE AT	IMPLEMENTATION DELETE I DVEMENT ALONG WISC Project Phase IMPLEMENTATION NEW PRO	PROJECT ONSIN CEI FFY 08 DJECT	\$1,200 \$600 NTRAL RAIL LINE F	\$960 COW Federal Cost \$600	3689, AN-798 (\$600) Seg AN-234	ment	Aw	rarded

HIG HIG Financial Data Before Revision Fun		Action LINE ITE TO 43RD ST (COOK/CH CEMENT - LANDSCAPIN NY/ROAD - CONTINUOU NY/ROAD - RECONST W	ICAGO) IG IS BI-DIREC		_	Change in Federal Funds (000) \$2,800	Percent Change 509.09%	Cost Threshold Yes	Add/ Delete Phase No
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FFY 09	Total Cost \$660	Federal Cost \$550	Seg	ment	Aw	arded
Financial Data After Revision	HPP HPP	CONSTRUCTION CONSTRUCTION	09 11	\$660 \$3,500	\$550 \$2,800				
01-07-0014 CITY OF CHICAGO DO WESTERN AVENUE FROM ROSCO Project Work Types After Revision:	E STREET	LINE ITE (COOK/CHICAGO) TO I /STRUCTURE - RECON	NELSON ST	•	,	\$800	100.00%	Yes	Yes
Financial Data Before Revision	Fund Source STP-L	Project Phase ENGINEERING-I	FFY 08	Total Cost \$1,000	Federal Cost \$800	Seg	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	ENGINEERING-I ENGINEERING-II	08 10	\$1,000 \$1,000	\$800 \$800				
01-98-0030 CITY OF CHICAGO DO MADISON ST W/O CHICAGO RIVER Project Work Types After Revision:	R FROM CA	LINE ITE NAL ST (COOK/CHICAC STRUCTURE - RECON	GO) TO WA	•	•	\$7,646	1592.92%	Yes	Yes
Financial Data Before Revision	Fund Source STP-L	Project Phase ENGINEERING-II	FFY 08	Total Cost \$600	Federal Cost \$480	Seg	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	ENGINEERING-II CONSTRUCTION	08 10	\$600 \$9,557	\$480 \$7,646				

Project: 13-08-0006 IDOT-DOH CENTRAL CONTROL SAFE ROUTES TO SCHOOL-REGION Project Work Types After Revision:	IWIDE AT	Action NEW PROPOSE (REGIONWIDE) LANEOUS - EXEMPT PR		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$46	Change in Federal Funds (000) \$46	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$46	\$46				
13-08-0007 IDOT-DOH CENTRAL C SAFE ROUTES TO SCHOOL-REGION Project Work Types After Revision:	IWIDE AT	NEW PR (REGIONWIDE) LANEOUS - EXEMPT PR			\$48	\$48	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$48	\$48				
13-08-0008 IDOT-DOH CENTRAL C SAFE ROUTES TO SCHOOL-REGION Project Work Types After Revision:	IWIDE AT	NEW PR (REGIONWIDE) LANEOUS - EXEMPT PR			\$49	\$49	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$49	\$49				
04-08-0015 IDOT-DOH CENTRAL C SAFE ROUTES TO SCHOOL-OAK PA Project Work Types After Revision:	RK AT (C	NEW PR OOK/OAK PARK) WILLIA LANEOUS - EXEMPT PR	АМ НАТСН	ELEMENTARY SCH	\$1 IOOL	\$1	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				

Project: 04-08-0016 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-OAK F Project Work Types After Revision:	PARK AT (C	Action NEW PR COOK/OAK PARK) WILLI LANEOUS - EXEMPT PR	АМ НАТСН	Pre-Revision Federal Funds (000) ELEMENTARY SCH	Post-Revision Federal Funds (000) \$1 HOOL	Change in Federal Funds (000) \$1	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				
04-08-0017 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-OAK F Project Work Types After Revision:	PARK AT (C		АМ НАТСН	ELEMENTARY SCH	\$1 HOOL	\$1	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				
04-08-0018 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-OAK F Project Work Types After Revision:	PARK AT (C	NEW PR COOK/OAK PARK) WILLIA LANEOUS - EXEMPT PR	АМ НАТСН	ELEMENTARY SCH	\$1 HOOL	\$1	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				
04-08-0019 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-OAK F Project Work Types After Revision:	PARK AT (C	NEW PR OOK/OAK PARK) WILLIA LANEOUS - EXEMPT PR	АМ НАТСН	ELEMENTARY SCH	\$1 HOOL	\$1	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				

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Project: 04-08-0020 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-OAK Project Work Types After Revision:	PARK AT (C	Action NEW PR OOK/OAK PARK) WILLI <i>I</i> LANEOUS - EXEMPT PR	АМ НАТСН	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$1	Change in Federal Funds (000) \$1	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				
03-08-0023 IDOT-DOH CENTRA SAFE ROUTES TO SCHOOL-PARK Project Work Types After Revision:	RIDGE AT	NEW PR (COOK/PARK RIDGE) B RIAN FACILITY		FRANKLIN ELEMEN	\$400 TARY SCHOOL	\$400	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$400	\$400				
03-08-0024 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-PARK Project Work Types After Revision:	RIDGE AT	NEW PR (COOK/PARK RIDGE) B LANEOUS - EXEMPT PR	ENJAMIN F	FRANKLIN ELEMEN	\$1 TARY SCHOOL	\$1	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				
03-08-0025 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-PARK Project Work Types After Revision:	RIDGE AT	NEW PR (COOK/PARK RIDGE) B LANEOUS - EXEMPT PR	ENJAMIN F	FRANKLIN ELEMEN	\$1 TARY SCHOOL	\$1	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				

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Project: 03-08-0026 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-PARK		Action NEW PRO		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$2	Change in Federal Funds (000) \$2	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:		LANEOUS - EXEMPT PR		RAINCHIN ELEWEN	TART SCHOOL				
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$2	\$2				
03-08-0027 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-PARK Project Work Types After Revision:	RIDGE AT	NEW PRI (COOK/PARK RIDGE) BI LANEOUS - EXEMPT PR	ENJAMIN F	RANKLIN ELEMEN	\$4 TARY SCHOOL	\$4	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$4	\$4				
10-08-0018 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-ROUN Project Work Types After Revision:	D LAKE AT	NEW PRO (COOK/ROUND LAKE) I RIAN FACILITY		ELLIS ELEMENTAF	\$264 RY SCHOOL	\$264	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$264	\$264				
12-08-0027 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-SHOR Project Work Types After Revision:	EWOOD A	NEW PRI T (COOK/SHOREWOOD) TRIAN FACILITY		TRAILS ELEMENTA	\$165 RY SCHOOL	\$165	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$165	\$165				

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Project: 09-08-0029 IDOT-DOH CENTRAI SAFE ROUTES TO SCHOOL-PING Project Work Types After Revision:	REE GROVI	Action NEW PR E AT (KANE/PINGREE G LANEOUS - EXEMPT PR	ROVE) CAI	Pre-Revision Federal Funds (000) MBRIDGE LAKES LE	Post-Revision Federal Funds (000) \$14 EARNING CENTER	Change in Federal Funds (000) \$14	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$14	\$14				
09-08-0030 IDOT-DOH CENTRAI SAFE ROUTES TO SCHOOL-PING Project Work Types After Revision:	REE GROVI	NEW PR E AT (KANE/PINGREE G LANEOUS - EXEMPT PR	ROVE) CAI	MBRIDGE LAKES LI	\$3 EARNING CENTER	\$3	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$3	\$3				
10-08-0019 IDOT-DOH CENTRAI SAFE ROUTES TO SCHOOL-WAU Project Work Types After Revision:	CONDA AT	NEW PR (LAKE/WAUCONDA) WA 'RIAN FACILITY		ELEMENTARY SCHO	\$39 DOL	\$39	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$39	\$39				
10-08-0020 IDOT-DOH CENTRAI SAFE ROUTES TO SCHOOL-WAU Project Work Types After Revision:	CONDA AT	NEW PR (LAKE/WAUCONDA) WA LANEOUS - EXEMPT PR	UCONDA E	ELEMENTARY SCHO	\$1 DOL	\$1	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$1	\$1				

Project: 10-08-0021 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-WAUC Project Work Types After Revision:	ONDA AT	Action NEW PR (LAKE/WAUCONDA) WA LANEOUS - EXEMPT PR	AUCONDA I	Pre-Revision Federal Funds (000) ELEMENTARY SCHO	Post-Revision Federal Funds (000) \$4	Change in Federal Funds (000) \$4	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$4	\$4				
08-08-0027 IDOT-DOH CENTRAL		NEW PR		MEOT ((5) M) (1) 1 0 M	\$22	\$22	999.99%	Yes	Yes
SAFE ROUTES TO SCHOOL-WEST	MONTAT (LAKE/WESTMONT) MAI	ERCKER, V	VESTVIEW HILLS M	IDDLE, WESTMONT	JR HIGH, CE MII	LLER, JI MA	INNING, SOUT	Н
Project Work Types After Revision:	MISCEL	LANEOUS - EXEMPT PF	ROJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$22	\$22				
08-08-0028 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-WOOD Project Work Types After Revision:	RIDGE AT	NEW PR (LAKE/WOODRIDGE) E RIAN FACILITY		D AND SIPLEY SCH	\$50 DOLS	\$50	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$50	\$50				
08-08-0029 IDOT-DOH CENTRAL SAFE ROUTES TO SCHOOL-WOOD CREEK, AND SIPLEY SCHOOL		NEW PR (LAKE/WOODRIDGE) E		D, GOODRICH, MEA	\$19 DOWVIEW, THOMA	\$19 S JEFFERSON JI	999.99% R HIGH, MUF	Yes RPHY, WILLOV	Yes V
Project Work Types After Revision:	MISCEL	LANEOUS - EXEMPT PF	ROJECTS						
Financial Data Before Revision									
Financial Data After Revision	SR2S	IMPLEMENTATION	08	\$19	\$19				
Totals for 143 Projects				\$145,869	\$266,207	\$120,338	82.5%		

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Exempt Projects Requiring a TIP Amendment

This public notice of the revisions being made to CMAP's Transportation Improvement Program satisfies the Program of Projects requirements of Title 49, U.S. Code Section 5307 (c) (1) through (7)



Project: 03-03-0101 NORTHWEST COM		Action	-1.4	Pre-Revision Federal Funds (000) \$2,250	Post-Revision Federal Funds (000)	Change in Federal Funds (000) \$250	Percent Change	Cost Threshold	Add/ Delete Phase
MEACHAM RD FROM KIRCHOFF R Project Work Types After Revision:	HIGHWA		O IL 62 ALGO	ONQUIN RD (COOP	ŕ	*		No SOR	No
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	varded
Financial Data After Revision	STP-L STP-L	CONSTRUCTION CONSTRUCTION	08 10	\$4,397 \$4,650	\$2,250 \$2,500				
03-99-0018 COOK COUNTY HIGH QUENTIN RD FROM IL 68 DUNDEE Project Work Types After Revision:	RD (COOK HIGHWA BRIDGE/		COOK RD (C	,	\$3,680 TH OF LANE	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source BRR	Project Phase CONSTRUCTION L CONSTRUCTION	FFY 08 08	Total Cost \$4,600 \$2,000	Federal Cost \$3,680 \$0	Seg	ment	Av	varded
Financial Data After Revision	BRR MFT-AL	CONSTRUCTION L CONSTRUCTION	09 09	\$4,600 \$2,000	\$3,680 \$0				
07-03-0008 COOK COUNTY HIGH HARLEM AVE FROM US 30 LINCOL Project Work Types After Revision:	N HWY (CO HIGHWA		UK TRAIL (C	,	\$0 IES	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source MFT-AL	Project Phase L CONSTRUCTION	FFY 09	Total Cost \$5,200	Federal Cost \$0	Seg	ment	Av	varded
Financial Data After Revision	MFT-AL	L CONSTRUCTION	10	\$5,200	\$0				
Chicago Metropolitan Agency for Pla March 21, 2008	nning		Page 1 of 9			N	on-Exempt F	Projects with M	lodifications

This public notice of the revisions being made to CMAP's Transportation Improvement Program satisfies the Program of Projects requirements of Title 49, U.S. Code Section 5307 (c) (1) through (7)

Project: 07-99-0020 COOK COUNTY HIGH	IMAY DEDT	Action	-M	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold No	Add/ Delete Phase
O7-99-0020 COOK COUNTY HIGH HARLEM AVENUE FROM STEGER Project Work Types After Revision:	RD (COOK/I HIGHWA HIGHWA		SAUK TRAIL ORIZONTAL	(COOK/RICH TOW ALGNMENT (E.G.	(NSIP)	ΦU	0.00%	INO	NO
Financial Data Before Revision	Fund Source MFT-ALI	Project Phase CONSTRUCTION	FFY 10	Total Cost \$5,000	Federal Cost \$0	Seg	ıment	Aw	varded
Financial Data After Revision	MFT-ALI	CONSTRUCTION	11	\$5,000	\$0				
08-97-0016 DUPAGE COUNTY DO 55TH STREET FROM HOLMES AVE Project Work Types After Revision:	(DUPAGE/ SIGNALS HIGHWA	LINE ITE CLARENDON HILLS) T - INTERCONNECTS A Y/ROAD - RECONSTRI Y/ROAD - CONTINUOL	O WILLIAMS .ND TIMING JCT IN KIND	·	,	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source MFT-LO	Project Phase CONSTRUCTION	FFY 08	Total Cost \$3,300	Federal Cost \$0	Seg	ment	Aw	/arded
Financial Data After Revision	MFT-LO	CONSTRUCTION	10	\$3,300	\$0				
			e Line Iten	ns are Illustrativ	e Only They A	Are NOT Part o	of the TIP		
	HPP	CONSTRUCTION	12	\$1,497	\$1,198	120104			
09-00-0033 KANE COUNTY HIGH BLISS RD/FABYAN FROM FABYAN Project Work Types After Revision:	(KANE) TO HIGHWA	LINE ITE BLISS RD (KANE) Y/ROAD - NEW ROAD Y/ROAD - VERTICAL/H		\$0 ALGNMENT (E.G.	\$0 CLEARANCE)	\$0	0.00%	No	No
Financial Data Before Revision									
Financial Data After Revision	GEN-OP	ENGINEERING-II	08	\$3,500	\$0				
		Thes	e Line Iten	ns are Illustrativ	e Only They A	Are NOT Part o	of the TIP		
	-	CONSTRUCTION	MYB	\$11,000	\$0 \$0				
	GEN-OP	ROW ACQUISITION	MYB	\$3,300	\$0				

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Project: 09-00-0035 KANE COUNTY HIGH ANDERSON RD OVER THE UP WES Project Work Types After Revision:	ST LINE (KANE BRIDGE/ST	RUCTURE - NEW		Pre-Revision Federal Funds (000) \$8,450 O KESLINGER RD	Post-Revision Federal Funds (000) \$8,450	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	Fund Source F HPP E HPP C	Project Phase ENGINEERING-II CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 08 09 09	Total Cost \$1,530 \$13,235 \$240 \$1,100	Federal Cost \$1,224 \$6,376 \$0 \$850	Seg	ment	Aw	arded
Financial Data After Revision	GEN-OP F HPP E HPP C	ROW ACQUISITION ENGINEERING-II CONSTRUCTION CONSTRUCTION CONSTRUCTION	08 08 09 09	\$1,100 \$200 \$1,530 \$13,235 \$240 \$1,100	\$0 \$1,224 \$6,376 \$0 \$850				
	STP-L C	These CONSTRUCTION	Line Iter MYB	ns are Illustrative \$3,125	e Only They A \$2,500	re NOT Part o	f the TIP		
09-03-0001 KANE COUNTY HIGH RANDALL RD AT FABYAN PKWY (K Project Work Types After Revision:	ANE/GENEVA HIGHWAY/F BICYCLE F/	ROAD - ADD LANES	CTION IM		\$0	\$0	0.00%	No	No
Financial Data Before Revision	CEN OD E	ENCINEEDING I	00	\$500	ΦΩ				
Financial Data After Revision	GEN-OP E	ENGINEERING-I ROW ACQUISITION ENGINEERING-II CONSTRUCTION	08 08 08 10	\$500 \$175 \$400 \$4,000	\$0 \$0 \$0 \$0				

Project: 09-06-0012 KANE COUNTY HIGHV	Action VAY DEPT LINE ITE	≣M	Pre-Revision Federal Funds (000) \$0	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
I- 90 AT IL 47 (KANE/HUNTLEY) Project Work Types After Revision:	INTERCHANGE - EXPAND (NE	W MOVEM	ENTS ADDED TO IN	TERCHANGE)				
Financial Data Before Revision								
Financial Data After Revision	GEN-OP ENGINEERING-II	08	\$2,600	\$0				
	GEN-OP ROW ACQUISITION	09	\$1,000	\$0				
	GEN-OP CONSTRUCTION	10	\$70,000	\$0				
09-06-0015 KANE COM	LINE ITE	ΞM	\$0	\$0	\$0	0.00%	No	No
BURLINGTON BY-PASS FROM FREM	•) TO PEPLO	OW ROAD (KANE/BL	IRLINGTON)				
Project Work Types After Revision:	HIGHWAY/ROAD - NEW ROAD							
	SIGNALS - NEW SIGNALS FOR	_						
	HIGHWAY/ROAD - INTERSECT	ION IMPRO	VEMENI					
Financial Data Before Revision								
Financial Data After Revision	GEN-OP ENGINEERING-I	08	\$149	\$0				
	GEN-OP ROW ACQUISITION	09	\$100	\$0				
	GEN-OP ENGINEERING-II	09	\$215	\$0				
	GEN-OP CONSTRUCTION	10	\$2,361	\$0				
09-06-0017 KANE COM	LINE ITE		\$0	\$0	\$0	0.00%	No	No
CROSS & JOY ST FROM IL 47 MAIN				NE/SUGAR GROVE)				
Project Work Types After Revision:	SIGNALS - NEW SIGNALS FOR							
	HIGHWAY/ROAD - RESURFACE	•	•					
	HIGHWAY/ROAD - RECONST V	VITH CHAN	GE IN USE OR WID	TH OF LANE				
Financial Data Before Revision								
Financial Data After Revision	GEN-OP ENGINEERING-I	80	\$100	\$0				
	GEN-OP ENGINEERING-II	10	\$102	\$0				
	Thes	e Line Ite	ems are Illustrativ	e Only They A	re NOT Part o	of the TIP		
	STP-L CONSTRUCTION	MYB	\$1,150	\$863				
	GEN-OP ROW ACQUISITION	10	\$0	\$0				

Project: 09-06-0022 KENDALL COUNTY HI CATON FARM RD FROM IL 47 (KENI Project Work Types After Revision:	DALL/JOLIE HIGHWA' BRIDGE/		EM (KENDALL/JO S NST/REHAB	,	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000 \$6	Percent O) Change	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	Fund Source PRV	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$5,000	Federal Cost \$0	S	egment	Awa	arded
Financial Data After Revision	PRV PRV	IMPLEMENTATION IMPLEMENTATION	09 09	\$5,000 \$5,000	\$0 \$0				
09-06-0024 KENDALL COUNTY HI ORCHARD RD FROM TUSCANY TRA Project Work Types After Revision:	AIL (KENDA HIGHWA HIGHWA		71 (KENDALL S FION IMPROV	/EMENT	\$0 E/WIDTHS	\$(0.00%	No	No
Financial Data Before Revision	Fund Source PRV	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$3,000	Federal Cost \$0	S HIGHWAY	egment	Awa	arded
Financial Data After Revision	MFT-LO PRV	IMPLEMENTATION IMPLEMENTATION	09 09	\$3,000 \$3,000	\$0 \$0	HIGHWAY HIGHWAY			
09-95-0011 KANE COM ORCHARD RD FROM S OF JERICHO Project Work Types After Revision:	HIGHWA'	LINE IT E/MONTGOMERY) TO Y/ROAD - ADD LANES Y/ROAD - INTERSEC Y/ROAD - RECONST) IL 30 (KANE S FION IMPROV	/EMENT	\$0 TH OF LANE	\$(0.00%	No	No
Financial Data Before Revision									
Financial Data After Revision	GEN-OP	ROW ACQUISITION	08	\$2,576	\$0	ROADWAY			
		The	se Line Ite	ms are Illustrativ	e Only They A	Are NOT Part	of the TIP		
	STP-L	CONSTRUCTION	MYB	\$12,000	\$375				

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Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
09-95-0019 KANE COUNTY HIGH	WAY DEPT	LINE ITEM	Л	\$0	\$0	\$0	0.00%	No	No
KIRK RD AT IL 38 (KANE/GENEVA) Project Work Types After Revision:	HIGHWAY	- INTERCONNECTS AN Y/ROAD - INTERSECTIO Y/ROAD - RECONST WI	N IMPRO\	VEMENT	TH OF LANE				
Financial Data Before Revision									
Financial Data After Revision	GEN-OP	ENGINEERING	08	\$300	\$0				
	GEN-OP	ROW ACQUISITION	80	\$1,600	\$0				
	GEN-OP	CONSTRUCTION	80	\$5,400	\$0				
09-95-0020 KANE COUNTY HIGH KIRK RD AT IL 56 (KANE/BATAVIA)	WAY DEPT	LINE ITEM	Л	\$0	\$0	\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	- INTERCONNECTS AN	D TIMING						
	HIGHWAY	Y/ROAD - RECONST WIT	TH CHANG	3E IN USE OR WIDT	'H OF LANE				
Financial Data Before Revision									
Financial Data After Revision	GEN-OP	ENGINEERING-II	80	\$325	\$0				
	GEN-OP	CONSTRUCTION	80	\$5,550	\$0				
	GEN-OP	ROW ACQUISITION	80	\$1,800	\$0				
09-96-0017 KANE COUNTY HIGH	WAY DEPT	LINE ITEM	<i>I</i>	\$4,518	\$4,518	\$0	0.00%	No	No
LONGMEADOW PKWY BRIDGE CO EXTENSION	RRIDOR FR	OM HUNTLEY RD (KAN	E/DUNDEF	E TWP) TO IL 62 (KA	ANE/DUNDEE TWP)	AND OVER FOX	RIVER. AKA	A BOLZ RD	
Project Work Types After Revision:	_	Y/ROAD - NEW ROAD STRUCTURE - NEW							
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	varded
	DEM	ENGINEERING-I	08	\$586	\$468				
	HPP	ROW ACQUISITION	80	\$5,197	\$4,050				
Financial Data After Revision	DEM	ENGINEERING-I	80	\$586	\$468				
		ENGINEERING-II	08	\$5,300	\$0				
	HPP	ROW ACQUISITION	08	\$5,197	\$4,050				
		These	Line Iter	ms are Illustrativ	e Only They A	re NOT Part o	of the TIP		
	STP-L	CONSTRUCTION	MYB	\$77.500	\$2.500				

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Project: 09-96-0018 KANE COUNTY HIGHW STEARNS ROAD BRIDGE CORRIDOR Project Work Types After Revision:	R FROM RA	Action LINE ITEI ANDALL RD (KANE/ST (//ROAD - NEW ROAD STRUCTURE - NEW		Pre-Revision Federal Funds (000) \$79,346 TWP) TO EAST OF	Post-Revision Federal Funds (000) \$79,346 DUNHAM RD (KANE	Change in Federal Funds (000) \$0 E/ST CHARLES TO	Percent Change 0.00% WP) AND OV	Cost Threshold No /ER FOX RIV	Add/ Delete Phase No ER
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Av	varded
	CMAQ	ENGINEERING-II	08	\$279	\$223	REMAINDER E2	ROW FOR	INTE	
	HPP	CONSTRUCTION	08	\$4,791	\$3,771				
	STP-C	CONSTRUCTION	08	\$1,874	\$1,500				
	DEM	CONSTRUCTION	09	\$5,625	\$4,500				
	HPP	CONSTRUCTION	09	\$93,390	\$66,610				
	STP-C	CONSTRUCTION	09	\$3,125	\$2,500				
	STP-E	IMPLEMENTATION	09	\$302	\$242	102182			
Financial Data After Revision	CMAQ	ENGINEERING-II	08	\$279	\$223	REMAINDER E2	ROW FOR	INTE	
	GEN-OP	ROW ACQUISITION	08	\$3,500	\$0				
	GEN-OP	ENGINEERING-II	08	\$8,565	\$0				
	HPP	CONSTRUCTION	08	\$4,791	\$3,771				
	STP-C	CONSTRUCTION	08	\$1,874	\$1,500				
	DEM	CONSTRUCTION	09	\$5,625	\$4,500				
	HPP	CONSTRUCTION	09	\$93,390	\$66,610				
	STP-C	CONSTRUCTION	09	\$3,125	\$2,500				
	STP-E	IMPLEMENTATION	09	\$302	\$242	102182			
		These	Line Iter	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	MYB	\$3,350	\$2,500				
	GEN-OP	ROW ACQUISITION	12	\$7,000	\$0				
	STP-C	CONSTRUCTION	MYB	\$550	\$440				

Project: 09-99-0102 KANE COUNTY HIGHT LA FOX RD BYPASS TO BUNKER R Project Work Types After Revision:	D HIGHWAY/	Action LINE ITEM ROAD - NEW ROAD TRUCTURE - NEW		Pre-Revision Federal Funds (000) \$400	Post-Revision Federal Funds (000) \$400	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	FTA (Project Phase CONSTRUCTION CONSTRUCTION	FFY 09 09	Total Cost \$500 \$6,500	Federal Cost \$400 \$0	Seg 3783 3783	ment	Aw	arded
Financial Data After Revision	GEN-OP F FTA GEN-OP G	ENGINEERING-II ROW ACQUISITION CONSTRUCTION CONSTRUCTION CONSTRUCTION	08 08 09 09	\$300 \$400 \$500 \$5,000 \$6,500	\$0 \$0 \$400 \$0 \$0	3783 3783 3783			
09-99-0116 KANE COM DOUGLAS RD FROM US 30 (KENDA Project Work Types After Revision:	SIGNALS - HIGHWAY/	LINE ITEM)) TO US 34 (KENDALL/0 INTERCONNECTS AND (ROAD - INTERSECTION (ROAD - RECONST WITH	TIMING I IMPROV	, EMENT	\$3,420 H OF LANE	\$0	0.00%	No	No
Financial Data Before Revision Financial Data After Revision	STP-L (Project Phase CONSTRUCTION ENGINEERING-II	FFY 08 08	Total Cost \$9,379 \$75	Federal Cost \$3,420	Seg	ment	Aw	arded
i manotai bata Aitoi Nevision		CONSTRUCTION	08	\$9,379	\$3,420	LOCALTONDIN	O		

Project: 12-03-0016 IDOT-DOH DISTRIC		Action LINE ITEN	Л	Pre-Revision Federal Funds (000) \$40,880	Post-Revision Federal Funds (000) \$39,872	Change in Federal Funds (000) (\$1,008)	Percent Change -2.47%	Cost Threshold No	Add/ Delete Phase
IL 59 FROM IL 126 (WILL/PLAINFIE Project Work Types After Revision:	BRIDGE HIGHWA	52 (WILL/SHOREWOOD) /STRUCTURE - NEW AY/ROAD - ADD LANES S - INTERCONNECTS AN	D TIMING						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sen	ment	Δw	varded
	BRR	CONSTRUCTION	08	\$1,500	\$1,200	Ocg	mont	A	arucu
	ILL	CONSTRUCTION	08	\$5,020	\$0				
	NHS	CONSTRUCTION	08	\$25,100	\$18,880	1766340100; CA	TON FARM	TO (
	ILL	ENGINEERING-II	09	\$3,600	\$0			- (
	ILL	CONSTRUCTION	09	\$30,000	\$0				
	NHS	CONSTRUCTION	09	\$26,000	\$20,800	1708590100			
Financial Data After Revision	ILL	ENGINEERING-II	08	\$165	\$0	1766340104			
	ILL	ROW ACQUISITION	08	\$4,000	\$0	1708560305			
	ILL	ENGINEERING-II	08	\$281	\$0	1708590109			
	BRR	CONSTRUCTION	09	\$25,100	\$1,200	1766340100			
	ILL	CONSTRUCTION	09	\$4,948	\$0	1708590100			
	ILL	ENGINEERING	09	\$5,000	\$0	1766340100/170	8590110		
	ILL	CONSTRUCTION	09	\$5,020	\$0	1766340100			
	NHS	CONSTRUCTION	09	\$26,800	\$19,792	1708590100			
	NHS	CONSTRUCTION	09	\$25,100	\$18,880	1766340100; CA	TON FARM	TO (
	ILL	ENGINEERING	10	\$4,050	\$0	1766340120/170	8590120		
01-03-0007 CITY OF CHICAGO I CERMAK RD FROM (WEST) CANA Project Work Types After Revision:	L ST (COOP	LINE ITEN K/CHICAGO) TO (EAST) K S - INTERCONNECTS AN	ING DR (C	\$0 COOK/CHICAGO)	\$0	\$0	0.00%	No	No
Financial Data Before Revision									
Financial Data After Revision	GEN-OI	P CONSTRUCTION	10	\$2,000	\$0	MPEA			
Totals for 22 Projects				\$142,944	\$142,186	(\$758)	-0.5%		

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Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-02-0022 IDOT-DOH DISTRICT	1	LINE ITE	M	\$1,980	\$1,980	\$0	0.00%	No	No
I- 55 STEVENSON EXPY FROM WES	ST OF KED	ZIE AVE (COOK/CHICA	.GO) TO I- 9	0 94 DAN RYAN EX	PY (COOK/CHICAG	iO)			
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PF	ROJECTS						
	BRIDGE	STRUCTURE - REPLAC	Œ						
	BRIDGE	STRUCTURE - RECON	ST/REHAB I	NO CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Av	varded
	I-M	CONSTRUCTION	11	\$2,200	\$1,980	FRANKLIN CON	NECTION AT	T 26	
Financial Data After Revision	I-M	CONSTRUCTION	10	\$2,200	\$1,980	FRANKLIN CON	NECTION AT	T 26	
01-06-0060 IDOT-DOH DISTRICT NEAR MIDWAY AIRPORT - VARIOU Project Work Types After Revision:	S LOCATIO	LINE ITE DNS AT (COOK/CHICAG Y/ROAD - CURB AND G	iO)	\$0	\$0	\$0	0.00%	No	No
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Av	varded
	ILL	CONSTRUCTION	80	\$154	\$0	1764040507			
	ILL	CONSTRUCTION	10	\$156	\$0	1764040509			
Financial Data After Revision	ILL	CONSTRUCTION	08	\$154	\$0	1764040507			
	ILL	CONSTRUCTION	10	\$162	\$0	1764040509			

Project:		Action	ı	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
02-06-0011 IDOT-DOH DISTRICT		LINE IT	EM	\$38,135	\$38,135	\$0	0.00%	No	No
I- 94 EDENS EXPY / US 41 FROM LA Project Work Types After Revision:	KE-COOK MISCELL BRIDGE/ HIGHWA								
Financial Data Before Revision	Fund					_		_	
	Source	Project Phase	FFY	Total Cost	Federal Cost	J	ment		arded
	ILL	ENGINEERING	08	\$1,700	\$0	1751020200; LAI	KE COOK TO) 190	
	I-M	CONSTRUCTION	80	\$6,508	\$5,857				
	I-M	CONSTRUCTION	08	\$14,670	\$13,203	1751020150, OL	D ORCHARD) RD	
	I-M	CONSTRUCTION	80	\$21,194	\$19,075	1751020000; LAI	KE COOK TO) 190	
	ILL	ENGINEERING	09	\$1,900	\$0	1751020201; LAI	KE COOK TO) 190	
Financial Data After Revision	ILL	CONSTRUCTION	08	\$4,237	\$0	1751020150/175	1020000/175	102	
	ILL	ENGINEERING	08	\$850	\$0	1751020200; LAI	KE COOK TO) 190	
	I-M	CONSTRUCTION	08	\$6,508	\$5,857	1751020050			
	I-M	CONSTRUCTION	08	\$14,670	\$13,203	1751020150, OL	D ORCHARD	RD	
	I-M	CONSTRUCTION	08	\$21,194	\$19,075	1751020000; LAI	KE COOK TO) 190	
	ILL	ENGINEERING	09	\$950	\$0	1751020201; LAI	KE COOK TO	190	
		The	se Line Ite	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	I-M	CONSTRUCTION	MYB	\$80		E. LAKE AVE TO		HE	
	I-M	CONSTRUCTION	MYB	\$130	\$117	IL 68 TO E. LAKI	E AVE/Z-OTH	HEX	
	ILL	CONSTRUCTION	MYB	\$21	\$0	1774840100/177	4840000		

Project: 02-97-0001 IDOT-DOH DISTRICT 1 IL 21 MILWAUKEE AVE FROM PALA Project Work Types After Revision:	TINE RD/V ENHANC HIGHWA	Action LINE ITEM VILLOW RD (COOK/PROSEMENT - LANDSCAPING Y/ROAD - CONTINUOUS Y/ROAD - WIDEN LANES	SPECT HT S BI-DIREC	TIONAL TURN LANI		Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	Fund Source NHS NHS	Project Phase CONSTRUCTION CONSTRUCTION	FFY 08 10	Total Cost \$14,900 \$250	Federal Cost \$11,920 \$200	Segi WILLOW TO SAN WILLOW TO SAN		750	arded
Financial Data After Revision	BRR ILL NHS NHS	CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION	08 08 08 10	\$4,000 \$2,980 \$15,600 \$250	\$3,200 \$0 \$8,720 \$200	1749750100 17497500100 WILLOW TO N/O WILLOW TO SAN			
	NHS	These CONSTRUCTION	Line Iter	ns are Illustrative \$7,250	•	re NOT Part or SANDERS TO EU		2101	
02-98-0001 IDOT-DOH DISTRICT 1 WINNETKA RD & FROM I- 94 OVER (Project Work Types After Revision:	(COOK/NC BRIDGE/	LINE ITEN RTHFIELD) TO SKOKIE STRUCTURE - RECONS Y/ROAD - RESURFACE	RIVER (CC T/REHAB I	NO CHNG IN #, WD	\$2,000 TH, OR LANE	(\$1,720)	-46.24%	No	No
Financial Data Before Revision	Fund Source ILL BRR ILL ILL ILL STP-U	Project Phase ROW ACQUISITION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 10 11 11 11 11 11 11	\$35 \$3,500 \$430 \$250 \$250 \$100 \$1,250	Federal Cost \$0 \$2,720 \$0 \$0 \$0 \$0 \$0 \$1,000	Segi 1757460100	ment	Aw	varded
Financial Data After Revision	ILL BRR ILL ILL STP-U	ROW ACQUISITION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION	10 11 11 11	\$35 \$2,500 \$250 \$250 \$2,500	\$0 \$1,000 \$0 \$0 \$1,000	1751850511 1757460100 1757460100 RD 1757460100 ST 1757460100			

Project: 02-98-0008 IDOT-DOH DISTRICT WINNETKA RD OVER SKOKIE RIVE Project Work Types After Revision:	R (COOK/N	Action LINE ITEM NEW TRIER TWP) EAST (STRUCTURE - RECONS	OF I-94 (EI		Post-Revision Federal Funds (000) \$1,720	Change in Federal Funds (000) \$476	Percent Change 38.26%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	Fund Source BRR ILL	Project Phase CONSTRUCTION ROW ACQUISITION	FFY 08 11	Total Cost \$1,555 \$35	Federal Cost \$1,244 \$0	Segi	ment	Aw	arded
Financial Data After Revision	BRR ILL	CONSTRUCTION ROW ACQUISITION	10 11	\$2,250 \$35	\$1,720 \$0				
03-03-0104 NORTHWEST COM US 14 NORTHWEST HWY FROM AF RUNS PARALLEL TO U Project Work Types After Revision:	SAFETY HIGHWA	LINE ITEN E (COOK/ARLINGTON HE - RAILROAD CROSSING Y/ROAD - INTERSECTIO S - MODERNIZATION	EIGHTS) TO	EMENTS	\$2,500 (COOK/ARLINGTON	\$830 NHEIGHTS) ALSO	49.70% D INCLUDES	No DAVIS ST (V	No /HICH
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$2,386	Federal Cost \$1,670	Segi	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	80	\$4,150	\$2,500				
03-06-0006 NORTHWEST COM IL 62 ALGONQUIN RD AT NEW WILL Project Work Types After Revision:	SIGNALS	LINE ITEN OK/ROLLING MEADOWS S - MODERNIZATION Y/ROAD - INTERSECTIO	S) (COOK/F		\$2,190 S) ALSO IN ARLINGT	\$50 TON HGTS	2.34%	No	No
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase ROW ACQUISITION CONSTRUCTION	FFY 08 10	Total Cost \$500 \$2,700	Federal Cost \$250 \$1,890	Segi	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	ROW ACQUISITION CONSTRUCTION	08 10	\$600 \$2,700	\$300 \$1,890				

Project: 04-05-0005 NORTH CENTRAL CO	DM	Action LINE ITE	·M	Pre-Revision Federal Funds (000) \$800	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
25TH AVE FROM WAVELAND AVE Project Work Types After Revision:	(COOK/SCI		RENCE (COG GUTTER	OK/SCHILLER PAR	*	V C	0.0070	, 10	, 40
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$1,000	Federal Cost \$800	Se	gment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	09	\$1,000	\$800				
06-02-0003 IDOT-DOH DISTRICT IL 43 FROM IL 7 (COOK/ORLAND P. Project Work Types After Revision:	ARK) TO US	LINE ITE S 6 (COOK/TINLEY PAR Y/ROAD - RESURFACE	K) PALOS H	•	\$4,280	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source NHS	Project Phase CONSTRUCTION	FFY 08	Total Cost \$5,350	Federal Cost \$4,280	Se 175277000	gment	Aw	arded
Financial Data After Revision	NHS	CONSTRUCTION	08	\$5,350	\$4,280	175277000			
06-06-0024 SOUTHWEST COM CALIFORNIA AVE FROM 95TH STR Project Work Types After Revision:	•	LINE ITE (/EVERGREEN PARK) (YROAD - RESURFACE	го 99TH STF	•	\$268 RGREEN PARK)	\$29	12.13%	No	No
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$341	Federal Cost \$239	Se	gment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	08	\$382	\$268				
06-06-0025 SOUTHWEST COM 99TH STREET FROM PULASKI RD Project Work Types After Revision:	•	LINE ITE ERGREEN PARK) TO CA Y/ROAD - RESURFACE	ALIFORNIA A	•	\$718 GREEN PARK)	\$216	43.03%	No	No
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 08	Total Cost \$717	Federal Cost \$502	Se	gment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	08	\$1,025	\$718				

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Project: 07-00-0013 IDOT-DOH DISTRICT IL 43 AT .2 MI S/O 143RD (COOK/FF Project Work Types After Revision:	RANKFORT	Action LINE ITE TWP) /STRUCTURE - RECONS		Pre-Revision Federal Funds (000) \$680 NO CHNG IN #, WD	Post-Revision Federal Funds (000) \$680 TH, OR LANE	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	Fund Source BRR ILL	Project Phase CONSTRUCTION ROW ACQUISITION	FFY 08 08	Total Cost \$850 \$20	Federal Cost \$680 \$0	•	ment	Aw	<i>r</i> arded
Financial Data After Revision	BRR ILL	CONSTRUCTION ROW ACQUISITION	08 08	\$850 \$20	\$680 \$0	1760230100 1760230511			
07-07-0016 IDOT-DOH DISTRICT WILLOW SPRINGS RD/FLAVIN RD Project Work Types After Revision:	FROM IL 17 MISCELI SAFETY	LINE ITE 71 ARCHER AVE (COOK LANEOUS - EXEMPT PR - GUARDRAILS	/WILLOW S	\$360 SPRINGS) TO 95TH	\$640 ST (COOK/WILLOW	\$280 V SPRINGS)	77.78%	No	No
Financial Data Before Revision	Fund Source HSIP	Project Phase CONSTRUCTION	FFY 08	Total Cost \$400	Federal Cost \$360	Seg MATCHED W ILI	ment L; 177627000		/arded
Financial Data After Revision	HSIP	CONSTRUCTION	08	\$800	\$640	MATCHED W ILI	L; 177627000	0	
07-97-0005 COOK COUNTY HIGH WENTWORTH AVENUE FROM GLE Project Work Types After Revision:	NWOOD LA HIGHWA HIGHWA		LANSING) T JCT IN KINE BUTTER)	,	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source MFT-AL	Project Phase L CONSTRUCTION	FFY 08	Total Cost \$3,000	Federal Cost \$0	Seg	ment	Aw	/arded
Financial Data After Revision	MFT-AL	L CONSTRUCTION	09	\$3,000	\$0				

Project: 08-00-0078 DUPAGE COUNTY DO GARY AVE FROM US 20 LAKE ST (E Project Work Types After Revision:	OUPAGE/C/ HIGHWA HIGHWA	Action LINE ITEM AROL STREAM) TO N O Y/ROAD - INTERSECTIO Y/ROAD - CONTINUOUS Y/ROAD - WIDEN LANES	F SCHICK I ON IMPROV B BI-DIREC	'EMENT TIONAL TURN LANI		Change in Federal Funds (000) \$0 .E)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	MFT-LO	Project Phase ENGINEERING-II CONSTRUCTION ROW ACQUISITION	FFY 08 08 08	Total Cost \$275 \$2,000 \$100	Federal Cost \$0 \$0 \$0	Seg	ment	Aw	arded
Financial Data After Revision	MFT-LO MFT-LO	ROW ACQUISITION ENGINEERING-II CONSTRUCTION CONSTRUCTION	08 08 08 09	\$100 \$300 \$2,000 \$1,000	\$0 \$0 \$0 \$0				
08-06-0023 DUPAGE COM WEST SUNSET DRIVE FROM WEST Project Work Types After Revision:		LINE ITEN ENUE (DUPAGE/VILLA I Y/ROAD - RECONST WI	PARK) TO			\$0	0.00%	No	No
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$945	Federal Cost \$662	Seg	ment	Aw	arded
O8-07-0005 DUPAGE COM NAPER BOULEVARD FROM US 34 (Project Work Types After Revision:		CONSTRUCTION LINE ITEN ENUE (DUPAGE/NAPER Y/ROAD - RESURFACE	VILLE) TO		\$662 \$760 E (DUPAGE/NAPERV	\$0 (ILLE)	0.00%	No	No
Financial Data After Revision Financial Data After Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION CONSTRUCTION	FFY 09 08	Total Cost \$1,086	Federal Cost \$760 \$760	Seg	ment	Aw	arded

Project:		Actior	1	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
08-99-0028 DUPAGE COUNTY DO	Γ	LINE IT	EM	\$0	\$0	\$0	0.00%	No	No
55TH ST FROM DUNHAM RD (DUPAGe Project Work Types After Revision:		ERS GROVE) TO WIL Y/ROAD - INTERSEC ⁻	`		NT)				
	HIGHWA'	Y/ROAD - RECONST	WITH CHANG	E IN USE OR WIDT	H OF LANE				
Financial Data Before Revision	Fund Source	Bud at Black	FE) (Total Occi	Fordered Const	0			
		Project Phase CONSTRUCTION	FFY 09	Total Cost \$4,000	Federal Cost \$0	Seg	ment	AW	arded
Financial Data After Revision	MFT-LO	CONSTRUCTION	09	\$4,000	\$0				
	MFT-LO	CONSTRUCTION	11	\$100	\$0				
09-06-0019 KANE COM		LINE IT	EM	\$0	\$0	\$0	0.00%	No	No
GOLFVIEW LANE FROM IL 25 (KANE	/CARPENT	TERSVILLE) TO IL 68	(KANE/CARP	ENTERSVILLE)					
Project Work Types After Revision:	_	Y/ROAD - INTERSECT	_						
		Y/ROAD - RESURFAC	`	,					
	HIGHWA	Y/ROAD - RECONST	WITH CHANG	E IN USE OR WID I	H OF LANE				
Financial Data Before Revision									
Financial Data After Revision	GEN-OP	ENGINEERING-II	08	\$182	\$0				
	MFT-ALL	ENGINEERING-I	08	\$152	\$0				
		The	se Line Iter	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	12	\$3,696	\$1,659				

Project: 09-06-0020 KANE COM MAIN STREET FROM RANDALL RD Project Work Types After Revision:	PEDESTI SIGNALS	Action LINE ITEM TAVIA) TO IL 31 BATAVIA RIAN FACILITY - ADD SIGNALS AT SIN Y/ROAD - RECONST WI	A AVE (KAI GLE INTEI	RSECTION	Post-Revision Federal Funds (000) \$250	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision	Fund Source STP-L	Project Phase ROW ACQUISITION	FFY 10	Total Cost \$509	Federal Cost \$250	Seg	ment	Aw	arded
Financial Data After Revision	GEN-OP STP-L	ENGINEERING-II ROW ACQUISITION	08 10	\$490 \$509	\$0 \$250				
		These	Line Iter	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	MYB	\$6,747	\$2,250				
	GEN-OP	ENGINEERING-I	07	\$430	\$0				
09-07-0003 KANE COM RANDALL RD AT RED GATE RD (KA Project Work Types After Revision:		LINE ITEN ARLES) Y/ROAD - INTERSECTIO		\$0 /EMENT	\$0	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source SEC115	Project Phase CONSTRUCTION	FFY 08	Total Cost \$1,416	Federal Cost \$0	Seg	ment	Aw	arded
Financial Data After Revision	GEN-OP	CONSTRUCTION	09	\$1,416	\$0				
09-07-0016 KENDALL COUNTY H CH 16 GROVE ROAD FROM CH 22 Project Work Types After Revision:	PLAINFIELD		EGO) TO I		,	\$0 EGO)	0.00%	No	No
Financial Data Before Revision									
Financial Data After Revision	MFT-LO	ENGINEERING-I ROW ACQUISITION CONSTRUCTION	08 09 11	\$500 \$200 \$3,500	\$0 \$0 \$0				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
09-07-0019 KANE COUNTY HIGH	WAY DEPT	LINE ITE	M	\$0	\$0	\$0	0.00%	No	No
CH 22 PLANK RD AT IL 47 (KANE/U	NINCORP)								
Project Work Types After Revision:	SIGNALS	S - ADD SIGNALS AT SIN S - MODERNIZATION Y/ROAD - INTERSECTIO							
Financial Data Before Revision									
Financial Data After Revision	GEN-OF	ROW ACQUISITION	08	\$178	\$0				
	GEN-OF	P ENGINEERING-II	08	\$165	\$0				
	GEN-OF	CONSTRUCTION	09	\$1,400	\$0				
	GEN-OF	PENGINEERING	09	\$138	\$0				
CH 7 ELDAMAIN RD FROM CH 9 GA Project Work Types After Revision: Financial Data Before Revision	•	NDALL/PLANO) TO MEN Y/ROAD - RECONST WI	,		, ,	PLANO)			
Financial Data After Revision	MFT-LO	ENGINEERING	08	\$400	\$0				
	MFT-LO	ROW ACQUISITION	09	\$750	\$0				
		These	Line Iten	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	MFT-LO	CONSTRUCTION	12	\$5,000	\$0				
10-07-0008 IDOT-DOH DISTRICT GRAND AVENUE IL 137 OVER (LAK		LINE ITEI	M	\$0	\$0	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONS	ST/REHAB N	NO CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	varded
	ILL	CONSTRUCTION	09	\$230	\$0	1759190200			

Project: 11-07-0009 MCHENRY COM		Action LINE ITEI	M	Pre-Revision Federal Funds (000) \$0	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
MAIN ST FROM LIBERTY RD (MCHI Project Work Types After Revision:	HIGHWA HIGHWA	STAL LAKE) TO CH 45 V Y/ROAD - INTERSECTIO Y/ROAD - CONTINUOUS Y/ROAD - WIDEN LANE	ON IMPRO	VEMENT CTIONAL TURN LAN	,				
Financial Data Before Revision									
Financial Data After Revision	MFT-LO MFT-LO MFT-LO	ROW ACQUISITION	09 10 10	\$159 \$858 \$114	\$0 \$0 \$0				
		These	Line Ite	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	12	\$1,503	\$1,000				
11-07-0010 MCHENRY COM HANSON RD FROM HUNTINGTON Project Work Types After Revision:	BICYCLE PEDESTI	LINE ITEI HENRY/ALGONQUIN) TO FACILITY RIAN FACILITY Y/ROAD - RECONST WI	O EDGEW	`	,	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$2,600	Federal Cost \$1,000	Seg	ment	Aw	/arded
Financial Data After Revision	PRV STP-L PRV	ENGINEERING-I CONSTRUCTION ENGINEERING-II	09 09 10	\$100 \$2,600 \$100	\$0 \$1,000 \$0				

Project: 11-07-0011 MCHENRY COM PINGREE RD FROM US 14 PHI STD Project Work Types After Revision:	HIGHWA HIGHWA	Action LINE ITE HENRY/CRYSTAL LAKI Y/ROAD - INTERSECTION Y/ROAD - RECONST W Y/ROAD - CONTINUOU	E) TO TEK D ON IMPROV ITH CHANG	EIN USE OR WIDT	H OF LANE	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Financial Data Before Revision									
Financial Data After Revision	MFT-LO	ENGINEERING-I ROW ACQUISITION ENGINEERING-II	10 11 11	\$115 \$54 \$82	\$0 \$0 \$0				
	STP-L	These CONSTRUCTION	e Line Iten	ns are Illustrativ	e Only They A \$1,000	re NOT Part o	f the TIP		
12-06-0065 IDOT-DOH DISTRICT IL 102 KANKAKEE ST AT FORKED (Project Work Types After Revision:	CREEK (WIL	LINE ITE L/UNINC) STRUCTURE - RECON		\$0 NO CHNG IN #, WD	\$0 TH, OR LANE	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source ILL	Project Phase CONSTRUCTION	FFY 09	Total Cost \$500	Federal Cost \$0	Seg 1766240100	ment	Aw	arded
Financial Data After Revision	ILL	CONSTRUCTION	09	\$600	\$0	1766240100			
12-98-0037 IDOT-DOH DISTRICT I- 57 AT MANHATTAN-MONEE RD (Project Work Types After Revision:	WILL/MONE BRIDGE/	LINE ITE E) STRUCTURE - RECON IANGE - RECONSTRUC	ST/REHAB N	\$9,300 NO CHNG IN #, WD	\$9,268 TH, OR LANE	(\$32)	-0.34%	No	No
Financial Data Before Revision	Fund Source I-M	Project Phase CONSTRUCTION	FFY 10	Total Cost \$300	Federal Cost \$9,300	1749820100	ment	Aw	arded
Financial Data After Revision	ILL I-M	ENGINEERING CONSTRUCTION	09 09	\$850 \$10,600	\$0 \$9,268	1749820300 1749820100			

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
17-03-0200 PACE		LINE ITEM		\$14,900	\$16,500	\$1,600	10.74%	No	No
PACE-PURCHASE REPL FAREBOX	SYSTEM S	SYSTEMWIDE							
Project Work Types After Revision:	FACILIT'	Y - REVENUE COLLECTI	ON EQUIP	MENT					
Financial Data Before Revision	Fund Source	Drainet Dhann	FFV	Total Coat	Fodoral Cost	0		Aurordod	
		Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	AW	arded
	5307	IMPLEMENTATION	09	\$4,000	\$3,200				
	5307	IMPLEMENTATION	10	\$4,000	\$3,200				
	5307	IMPLEMENTATION	11	\$8,500	\$8,500				
Financial Data After Revision	5307	IMPLEMENTATION	09	\$4,000	\$4,000				
	5307	IMPLEMENTATION	10	\$4,000	\$4,000				
	5307	IMPLEMENTATION	11	\$8,500	\$8,500				
		These	Line Iter	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	5307	IMPLEMENTATION	12	\$3,500	\$3,500				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
17-94-0008 PACE		LINE ITEM	Л	\$25,893	\$26,284	\$391	1.51%	No	No
PACE-PURCHASE/REPLACE FIXED	RTE BUSI	ES							
Project Work Types After Revision:	ROLLING	STOCK - REPLACE EX	ISTING VE	HICLES					
Financial Data Before Revision	Fund Source	Destant Disease	FE\/	Total Ocat	Fortered Octob	0		•	
		Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	AW	arded
	5307	IMPLEMENTATION	08	\$6,710	\$6,710				
	5309C	IMPLEMENTATION	80	\$217	\$217				
	5307	IMPLEMENTATION	09	\$5,440	\$5,440				
	5309C	IMPLEMENTATION	09	\$226	\$226				
	5307	IMPLEMENTATION	10	\$7,700	\$7,700				
	5307	IMPLEMENTATION	11	\$5,600	\$5,600				
Financial Data After Revision	5307	IMPLEMENTATION	80	\$6,710	\$6,710				
	5309C	IMPLEMENTATION	08	\$608	\$608				
	5307	IMPLEMENTATION	09	\$5,440	\$5,440				
	5309C	IMPLEMENTATION	09	\$226	\$226				
	5307	IMPLEMENTATION	10	\$7,700	\$7,700				
	5307	IMPLEMENTATION	11	\$5,600	\$5,600				
	These Line Items are Illustrative Only They Are NOT Part of the								
	5307	IMPLEMENTATION	MYB	\$16,519	\$13,215				
	5309C	IMPLEMENTATION	MYB	\$8,125	\$8,125				
	5307	IMPLEMENTATION	12	\$9,100	\$9,100				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase		
17-94-0022 PACE		LINE ITEM	И	\$1,966	\$1,700	(\$266)	-13.53%	No	No		
PACE-CONTINGENCIES & ADMINIS	STRATION			, ,	, ,	(, ,					
Project Work Types After Revision:		GENCY AND ADMINISTR	RATION								
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded		
	5307	IMPLEMENTATION	08	\$350	\$350						
	5307	IMPLEMENTATION	09	\$550	\$550						
	5307	IMPLEMENTATION	10	\$566	\$566						
	5307	IMPLEMENTATION	11	\$500	\$500						
Financial Data After Revision	5307	IMPLEMENTATION	08	\$350	\$350						
	5307	IMPLEMENTATION	09	\$550	\$550						
	5307	IMPLEMENTATION	10	\$300	\$300						
	5307	IMPLEMENTATION	11	\$500	\$500						
		These Line Items are Illustrative Only They Are NOT Part of the TIP									
	5307	IMPLEMENTATION	12	\$734	\$734						
17-94-0023 PACE PACE-ASSOCIATED CAPITAL/MAIN	IT EVD	LINE ITEM	M	\$7,518	\$7,718	\$200	2.66%	No	No		
Project Work Types After Revision:		G STOCK - REHABILITAT	E VEHICLI	ES							
Financial Data Before Revision	Fund										
i manciai bata belole Revision	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded		
	5307	IMPLEMENTATION	08	\$4,918	\$4,918	-					
	5307	IMPLEMENTATION	09	\$1,000	\$800						
	5307	IMPLEMENTATION	10	\$1,000	\$800						
	5307	IMPLEMENTATION	11	\$1,000	\$1,000						
Financial Data After Revision	5307	IMPLEMENTATION	08	\$4,918	\$4,918						
	5307	IMPLEMENTATION	09	\$1,000	\$1,000						
	5307	IMPLEMENTATION	10	\$1,000	\$800						
	5307	IMPLEMENTATION	11	\$1,000	\$1,000						
		These	Line Iter	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP				
	5307	IMPLEMENTATION	12	\$1,000	\$1,000		- "				
	5307	IMPLEMENTATION	MYB	\$1,500	\$1,500						

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent	Cost Threshold	Add/ Delete Phase			
17-94-0024 PACE		LINE ITEI	М	\$17,998	\$18,342	\$344	Change 1.91%	No	No			
PACE-COMPUTER SOFTWARE/HA	RDWARF	2.112.112.		ψ17,000	Ψ10,012	Ψ011	1.0170	110	110			
Project Work Types After Revision:		Y - OFFICE FACILITIES/E	EQUIPMEN	Т								
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	Segment		arded			
	5307	IMPLEMENTATION	08	\$5,842	\$5,598	J						
	5307	IMPLEMENTATION	09	\$5,600	\$5,500							
	5307	IMPLEMENTATION	10	\$3,900	\$3,900							
	5307	IMPLEMENTATION	11	\$3,000	\$3,000							
Financial Data After Revision	5307	IMPLEMENTATION	08	\$5,842	\$5,842							
	5307	IMPLEMENTATION	09	\$5,600	\$5,600							
	5307	IMPLEMENTATION	10	\$3,900	\$3,900							
	5307	IMPLEMENTATION	11	\$3,000	\$3,000							
		These Line Items are Illustrative Only They Are NOT Part of the TIP										
	5309C	IMPLEMENTATION	12	\$1,800	\$1,800							
	5309C	IMPLEMENTATION	MYB	\$3,900	\$3,900							
17-94-0025 PACE		LINE ITEI	M	\$1,235	\$1,275	\$40	3.24%	No	No			
PACE-OFFICE EQUIP/FURNITURE		OFFICE FACILITIES/	CUUDMEN	-								
Project Work Types After Revision:		Y - OFFICE FACILITIES/E	EQUIPMEN	I								
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded/			
	5307	IMPLEMENTATION	08	\$100	\$100							
	5307	IMPLEMENTATION	09	\$200	\$160							
	5307	IMPLEMENTATION	10	\$475	\$475							
	5307	IMPLEMENTATION	11	\$500	\$500							
Financial Data After Revision	5307	IMPLEMENTATION	08	\$100	\$100							
	5307	IMPLEMENTATION	09	\$200	\$200							
	5307	IMPLEMENTATION	10	\$475	\$475							
	5307	IMPLEMENTATION	11	\$500	\$500							
		These	Line Iter	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP					
	5307	IMPLEMENTATION	12	\$475	\$475							

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase		
17-94-0026 PACE		LINE ITEN	М	\$2,560	\$2,830	\$270	10.55%	No	No		
PACE-MAINTENANCE/SUPPORT EG	QUIPMENT										
Project Work Types After Revision:	FACILIT'	Y - SHOP FACILITIES/EC	QUIPMENT								
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sen	ment	Δν	varded		
	5307	IMPLEMENTATION	08	\$900	\$900	OUG	inon	A	arucu		
	5307	IMPLEMENTATION	09	\$500	\$400						
	5307	IMPLEMENTATION	10	\$700	\$560						
	5307	IMPLEMENTATION	11	\$700	\$700						
Financial Data After Revision	5307	IMPLEMENTATION	08	\$900	\$900						
	5307	IMPLEMENTATION	09	\$500	\$500						
	5309C	IMPLEMENTATION	09	\$30	\$30						
	5307	IMPLEMENTATION	10	\$700	\$700						
	5307	IMPLEMENTATION	11	\$700	\$700						
		These Line Items are Illustrative Only They Are NOT Part of the TIP									
	5307	IMPLEMENTATION	12	\$700	\$700						
	5307	IMPLEMENTATION	MYB	\$500	\$500						

Project: Action			Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase			
17-94-0027 PACE		LINE ITEN	M	\$13,511	\$15,236	\$1,725	12.77%	No	No		
PACE-IMPROVEMENTS TO GARAG	ES/FACILI										
Project Work Types After Revision:	VEHICLE FACILITY - MAINTENANCE										
	_	FACILITY - STORAGE									
	FACILIT'	/ - SHOP FACILITIES/EC	UIPMENT								
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	ment	Awarded			
	5307	IMPLEMENTATION	08	\$2,601	\$2,601	9					
	5307	IMPLEMENTATION	09	\$4,350	\$3,480						
	5307	IMPLEMENTATION	10	\$4,275	\$3,420						
	5307	IMPLEMENTATION	11	\$4,010	\$4,010						
Financial Data After Revision	5307	IMPLEMENTATION	08	\$2,601	\$2,601						
	5307	IMPLEMENTATION	09	\$4,350	\$4,350						
	5307	IMPLEMENTATION	10	\$4,275	\$4,275						
	5307	IMPLEMENTATION	11	\$4,010	\$4,010						
		These Line Items are Illustrative Only They Are NOT Part of the TIP									
	RTA	IMPLEMENTATION	MYB	\$2,400	\$0						
	5307	IMPLEMENTATION	12	\$4,375	\$4,375						
17-94-0035 PACE		LINE ITEN	M	\$2,640	\$3,300	\$660	25.00%	No	No		
PACE-BUS STOP IMPROVEMENTS	SHELTERS	3									
Project Work Types After Revision:	FACILITY	/ - SHOP FACILITIES/EC	QUIPMENT								
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	ment	Δι	arded		
	5307	IMPLEMENTATION	09	\$800	\$640	209		,	a. ao a		
	5307	IMPLEMENTATION	10	\$1,000	\$800						
	5307	IMPLEMENTATION	11	\$1,500	\$1,200						
Financial Data After Revision	5307	IMPLEMENTATION	09	\$800	\$800						
	5307	IMPLEMENTATION	10	\$1,000	\$1,000						
	5307	IMPLEMENTATION	11	\$1,500	\$1,500						
		These	Line Iter		e Only They A	re NOT Part o	f the TIP				
	5307	IMPLEMENTATION	12	\$1,500	\$1,500						
	5307	IMPLEMENTATION	MYB	\$0	\$0						
	5307	IMPLEMENTATION	08	\$0	\$0						

Project: 17-94-0101 PACE		Action	: PROJECT	Pre-Revision Federal Funds (000) \$12,007	Post-Revision Federal Funds (000) \$14,134	Change in Federal Funds (000) \$2,127	Percent Change 17.71%	Cost Threshold No	Add/ Delete Phase			
PACE-PURCH. REPL. RADIO SYSTI	EM SVSTE		. I KOJLOT	Ψ12,001	ψ14,104	ΨΖ, 1Ζ1	17.7170	140	140			
Project Work Types After Revision:		OMMUNICATIONS										
r reject trent types their retricion												
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded			
	5307	IMPLEMENTATION	09	\$3,500	\$3,500							
	5307	IMPLEMENTATION	10	\$4,834	\$3,867							
	5307	IMPLEMENTATION	11	\$5,800	\$4,640							
Financial Data After Revision	5307	IMPLEMENTATION	09	\$3,500	\$3,500							
	5307	IMPLEMENTATION	10	\$4,834	\$4,834							
	5307	IMPLEMENTATION	11	\$5,800	\$5,800							
		These Line Items are Illustrative Only They Are NOT Part of the TIP										
	5307	IMPLEMENTATION	12	\$5,866	\$5,866							
	5307	IMPLEMENTATION	MYB	\$2,500	\$2,500							
	5307	IMPLEMENTATION	08	\$0	\$0							
01-00-0059 CITY OF CHICAGO D	ЭТ	LINE ITE	M	\$19,200	\$19,200	\$0	0.00%	No	No			
WACKER DR (NORTH/SOUTH) FRO	M RANDO	LPH ST (COOK/CHICAG	O) TO CON	GRESS PKWY (CO	OK/CHICAGO)							
Project Work Types After Revision:	BRIDGE	STRUCTURE - RECONS	ST/REHAB (CHNG IN LANE USE	E/WIDTHS							
Financial Data Before Revision	Fund Source	Decided Phase	FFY	Total Cost	Federal Cost	Sa-		A	a = d = d			
	HPP	Project Phase CONSTRUCTION	10	\$31,250	\$19,200	Seg	ment	AW	arded			
				• •	• •							
Financial Data After Revision	HPP	CONSTRUCTION	10	\$31,250	\$19,200							
04-07-0015 NORTH CENTRAL CO	 ЭМ	LINE ITE	 М	\$1,024	\$1,024	\$0	0.00%	No	No			
DOVER ST/BRISTOL AVE FROM W	ESTCHEST	ER BLVD(D)& DICKENS	(B) (COOK/	WESTCHESTER) T		& CERMAK(B) (C	OOK/WEST	CHESTER)				
Project Work Types After Revision:	HIGHWA	Y/ROAD - CURB AND G	UTTER	,	, ,	, , ,		,				
	HIGHWA	Y/ROAD - RESURFACE	(WITH NO	LANE WIDENING)								
Financial Data Before Revision	Fund											
i mandai Data Delote Nevision	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded			
	HPP	CONSTRUCTION	08	\$1,436	\$1,024	· ·						
Financial Data After Revision	HPP	CONSTRUCTION	08	\$1,436	\$1,024			Α				
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Chicago Metropolitan Agency for Planning March 21, 2008

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Exempt Projects with Modifications

Project:			Action	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
Totals for	43 F	Projects		\$200,294	\$207,514	\$7,220	3.6%		



233 South Wacker Drive Suite 800, Sears Tower Chicago, IL 60606

312-454-0400 (voice) 312-454-0411 (fax) www.chicagoareaplanning.org

To: Working Committees

Date: March 11, 2008

From: Bob Dean, Principal Regional Planner

Re: Scenario Construction

The *GO TO 2040* plan (the new name of the Regional Comprehensive Plan) will include a scenario evaluation process as one of its central pieces. Scenarios are combinations of actions (policies, strategies, and investments) that represent alternative paths that the region could take toward reaching its desired future, as expressed in the regional vision. The timeline for using scenario evaluation to make recommendations for *GO TO 2040* is as follows:

- March-July 2008: construct approximately four alternative scenarios, identifying policy and investment features in each
- March-July 2008: identify indicators which will be used to evaluate the effectiveness of each scenario at meeting our regional vision
- July-August 2008: public comment on scenario construction and indicator identification
- September-October 2008: approval from CMAP Board and MPO concerning scenario construction and indicator identification
- November 2008-April 2009: conduct technical evaluation to measure the impact of each scenario on the identified indicators
- May-September 2009: conduct major public involvement process to gather community feedback to identify preferred scenario, which will likely be combinations of strategies from different scenarios, rather than one that is selected as presented
- October 2009: approval from CMAP Board and MPO concerning preferred scenario
- The preferred scenario then forms the basis for the recommendations of GO TO 2040

CMAP's working committees and other stakeholders will be highly involved in the construction of scenarios and identification of indicators in spring 2008, and will be asked to assist with the technical evaluation process in late 2008 and spring 2009. Committee assistance in preparing for the public involvement process in summer 2009 will also be critical. Committees will review the results of the public involvement process as it occurs, and will contribute to the identification of a preferred scenario in fall 2009.

The remainder of this memo will provide more description of the scenario construction process and provide some examples of what alternative scenarios might look like. Scenario evaluation case studies are presented in the next several pages, with discussion beginning on page 7.

Scenario evaluation case studies

Scenario evaluation is a common way for organizations like CMAP to address long-range plans that seek to integrate land use and transportation. An excellent summary of scenario planning projects nationwide that describes the value of this approach is available online at: http://www.arch.utah.edu/bartholomew/SP SummaryRpt Web.pdf

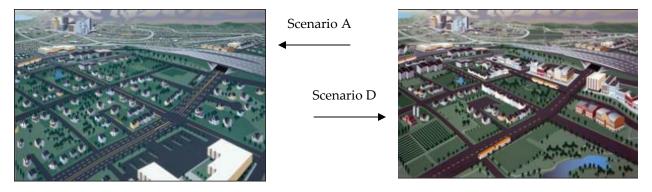
Staff have reviewed a number of the nation's scenario planning projects to gain a better understanding of how CMAP's scenarios could be constructed. The guiding principles behind scenario construction vary considerably, and will be described below through the use of case studies.

Envision Utah

The Envision Utah project, focusing on the Salt Lake City metropolitan region, has already been described to working committees in some depth. This project led to the identification of four scenarios:

- Scenario A Pattern of development dispersed, taking the form of single-family homes on larger, suburban lots. Most development would focus on the convenience for auto users, and transportation investments would support auto use.
- Scenario B Development would not be as dispersed as scenario A, but would remain primarily single-family homes on larger lots. Limited transportation investments would be made for transit.
- Scenario C -The focus of new development and growth on unused land would be walkable and transit-oriented development. There would be more infill and redevelopment and investments would be made to extend public transit systems and alternatives to the automobile.
- Scenario D The most dense of all the scenarios, the D pattern has significant increases in densities, infill and redevelopment, and an extensive transit system.
 (downloaded on February 15, 2008 from "Envision Utah Scenario Development," http://www.envisionutah.org/process-scenario.phtml)

As the above descriptions show, the scenarios used in the Envision Utah process vary primarily in **intensity**. Scenario A and D are extremes, with B and C in between.

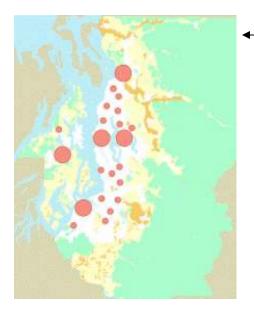


Puget Sound Regional Council - Vision 2020 Update

The Puget Sound Regional Council (PSRC) is CMAP's equivalent in the Seattle region. For their Vision 2020 Update project, four scenarios were identified:

- "Continued as planned." The first alternative continues the growth patterns anticipated in current local land use plans out to the year 2040. Since these plans represent adopted public policy, this is the "no action" alternative. Cities and counties would continue to encourage growth to focus in urban centers, as well as some growth in unincorporated urban areas and rural areas. New jobs would locate in the large and medium size cities. New housing would locate inside cities as well as in the unincorporated urban and rural areas.
- "Metropolitan Cities." This alternative has the most focused growth. Most of the growth
 would occur in the metropolitan or core suburban cities. This would mean considerable
 redevelopment, with new housing and jobs in centers near high capacity transit.
 Significantly less growth would occur in the region's rural and unincorporated urban
 areas.
- "Larger Cities." This alternative assumes the bulk of the growth would occur in suburban cities with regional growth centers. Considerable redevelopment would occur as town centers became major population and employment centers. Less growth would occur in the downtown areas of the region's largest cities, unincorporated urban areas, and rural areas.
- "Smaller Cities." This alternative has the most dispersed growth pattern. The region's smaller suburban cities and unincorporated urban growth areas would accommodate a sizable amount of the population and employment growth, resulting in new commercial and residential development in currently undeveloped areas.

(downloaded on February 15, 2008 from "Vision 2020 Update: Draft Environmental Impact Statement," http://www.psrc.org/projects/vision/alternatives.htm)



Sample map – "Larger Cities" scenario

PSRC's scenarios vary primarily in the **location of growth**, in terms of the size of cities that receive the most growth in each scenario. The first scenario is simply the continuation of current trends, which is a common theme among scenario processes. The other three assign growth to different parts of the region. However, it should be noted that each part of the region (i.e. north, south, etc) receives growth in each scenario; the difference is whether the growth occurs in larger or smaller cities.

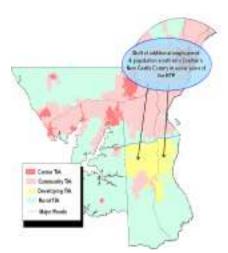
Wilmington Area Planning Council – 2030 Regional Transportation Plan

The Wilmington Area Planning Council (WILMAPCO) is CMAP's equivalent for northern Delaware and northeastern Maryland. In their 2030 Regional Transportation Plan, adopted in 2007, six alternative scenarios were used, three of which are described below (others are similar in concept):

- Accelerated southern buildout: allocates 60% of all expected new household growth and 50% of all expected new employment growth to south of the canal. Assumes infrastructure constraints in northern part of the county. Assumes no changes to the future land use plan
- Northern redevelopment: allocates 75% of all expected new growth to the northern part of the county. Assumes a possible increase in demand for housing closer to major employment destinations due to energy, congestion and other factors affecting housing choice. Reduces proposed land use density in the eastern and western portions of the southern county growth area from low to very low density residential.
- Slower growth: shifts 25% of all expected household growth out of New Castle County to other nearby counties by year 2030. Scenario is based on a possibility that the recent decline in building permit activity continues into the future, thus reducing the rate of household growth over time. Development in the surrounding counties continues, making it a more likely destination. Assumes no changes to the future land use plan. (downloaded on February 15, 2008 from "Scenario Development for the WILMAPCO RTP," http://www.wilmapco.org/RTP/Scenarios_WILMAPCO.pdf)

Similar to the PSRC process, WILMAPCO's scenarios varied by **location of growth**, but this was done by sub-region, instead of by types of urban areas. Scenarios were used to contrast the impacts of more development in the high-growth southern part of the region, compared to the more developed northern part.

Accelerated southern build-out



Northern redevelopment



Chicago Area Transportation Study - 2030 RTP

The Chicago Area Transportation Study (CATS), one of CMAP's predecessors, used scenario evaluation in the 2030 RTP. Four scenarios were created, including the following:

- The *service-intensive scenario* focused on transportation strategies that improve user benefits under existing management, operations and capacity conditions. Service improvements for any mode are typically accomplished in the course of reconstruction or capital maintenance, but may also be pursued as "stand-alone" regional strategies. These strategies have the added benefit of allowing quick adjustments to service in response to changes in the needs or composition of users. This alternative was intended to illustrate the benefits of non-capital intensive strategies to improve the transportation system.
- The *system-intensive scenario* introduced limited capital improvements and operational changes on the existing system. System improvements for any mode are typically made in response to the need to make strategic changes in facility operations. These may be in response to changes in technology or demand patterns. This alternative was intended to illustrate the benefits of low-capital-intensive strategies to improve the transportation system.
- With the *system additions scenario*, capacity additions to existing major highways and rail facilities were introduced. These may result in net new capacity or in existing capacity retrofitted for another function. Capital additions oriented toward improving hub circulation in the Chicago Central Area were included. Completion of existing expressway connections and extensions of existing radial transit lines were also included. System additions are made in response to capacity deficiencies that result from established growth patterns or changing demand patterns. This alternative was intended to illustrate the benefits of capital-intensive strategies to improve the existing transportation system.
- The *system expansion scenario* introduced significant new segments to the region's major highway and passenger rail system, with the intent of accommodating or managing projected growth. These proposals are the most expensive, they fundamentally change the way travelers use the transportation system, and they have the potential to induce significant land use changes. Because of their large scale, they are subject to elaborate financing, design, engineering and environmental reviews. This alternative was intended to illustrate the benefits of capital-intensive approaches to improving the transportation system by adding new major capital facilities.

(downloaded on February 15, 2008 from "2030 Regional Transportation Plan," http://www.sp2030.com/RTP compiled 20070914.pdf)

The CATS scenario evaluation process was organized by **transportation investment theme**. The scenarios ranged from "service-intensive," which improved transportation operations without the use of major capital projects, to "system expansion," which relied heavily on major capital projects.

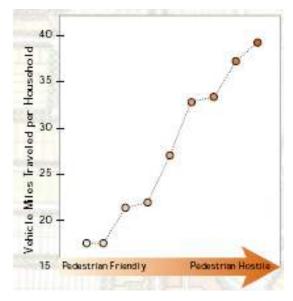
1000 Friends of Oregon - Land Use, Transportation and Air Quality

One of the earliest examples of scenario modeling for regional transportation planning was the Land Use, Transportation, and Air Quality (LUTRAQ) project in the Portland, Oregon region, initiated in 1991. The project was initially meant to demonstrate that there were alternatives to a highway project proposed in that region, but later became part of the MPO planning process.

Because of its focus on a single highway project, the scenarios in the LUTRAQ project are somewhat different than the other projects profiled, but are as follows:

- No build. Includes present conditions and committed transportation projects.
- Highways only alternative. The subject highway facility would be constructed, other nearby highways would be improved, and some new transit facilities would also be added.
- Highways/parking pricing alternative. In addition to the above, new policies concerning parking pricing, transit fares, and demand-responsive transit would be implemented.
- LUTRAQ alternative. New development would occur primarily in transit oriented developments, additional transit improvements would occur (primarily operational), and pedestrian and bicycle facilities would be improved.
- LUTRAQ/congestion pricing alternative. In addition to the above, peak period congestion pricing would be implemented, plus additional sidewalk and bicycle facilities.

(1000 Friends of Oregon, 1996, "Making the Land Use, Transportation and Air Quality Connection: Analysis of Alternatives: Volume 5.")



One of the major innovations of the LUTRAQ project was its linking of urban design, including pedestrian and bicycling facilities, to travel behavior. The chart to the left shows the relationship between "pedestrian friendliness" and vehicle miles traveled (VMT). As it shows, pedestrian-friendly neighborhoods generate significantly less VMT per capita than pedestrian-hostile neighborhoods.

The scenarios in the LUTRAQ project vary in terms of **investments and policies**. In each scenario, different transportation investments, land use characteristics, and transportation policies were assumed.

Options for scenario construction

As the above case studies show, scenarios can be organized in a number of ways. A description of each and a brief discussion of its benefits and problems, follow:

- Intensity: two bookend scenarios are created in terms of the application of planning strategies, and other scenarios fall in between. Organizing scenarios in this way can be effective at demonstrating the benefits of good planning, and in particular, of linking land use and transportation planning. However, it does necessarily lead to prioritization of the most effective strategies.
- Location: growth, in terms of population and jobs, is directed to certain parts of the region. This organizing theme can show how the impacts of growth, in terms of environment, congestion, and other factors, can vary depending on where this growth occurs.
- Investments and policies: different transportation investments, land use policies, or
 other variables make up each scenario. This allows the impact of different planning
 strategies to be tested, leading to a more complete understanding of the effect of each.
 However, the construction of scenarios is much more difficult, because a nearly infinite
 number of scenarios could be created by arranging the strategies in different ways, and
 because strategies must be researched before scenario evaluation occurs to determine
 their potential effects.

As past presentations to the working committees have stated, CMAP intends to use the third option, constructing scenarios that are made up of discrete investments, strategies, and policies. We believe that this is appropriate for our agency and region for a number of reasons:

- The work done on the 2040 Regional Framework Plan and 2030 RTP means that we are not starting from scratch. These plans established a solid framework for the benefits of good planning in this region. CMAP does not want the *GO TO 2040* plan to simply restate assertions that were already made in previous plans.
- The formation of CMAP reflected a regional consensus that planning for land use and transportation should be done together, so we do not need to go through a scenario planning exercise to prove that this is the case.
- "Assigning" growth to different areas does not lead to an understanding of how policies
 and investments can affect the region's growth. Also, explicitly varying growth by
 geography would be immediately divisive. While there will be differential impacts of
 various investments and policies, this should not be the primary point of discussion.
- Because the *GO TO 2040* plan will have a focus on implementation, a scenario evaluation process that helps us to understand the benefits and limitations of different potential strategies helps identify implementation actions. It also helps to understand the tradeoffs involved between a range of potential actions and goals.
- The preparation of this plan is one of CMAP's most important projects, so considerable resources have been devoted to it. Constructing scenarios based on investment and policy variables is more rigorous and difficult than other methods, but we believe that it

is possible because of our level of committed resources, the additional expertise found on the working committees, and CMAP's partnerships with other organizations,.

Another important aspect of CMAP's scenario planning process is the breadth of policy and investment areas that will be evaluated. According to the report cited on the first page (online at http://www.arch.utah.edu/bartholomew/SP SummaryRpt Web.pdf), many studies vary the amount and location of growth between scenarios, but few address its design characteristics, transportation pricing, or additional policy elements. The scenario evaluation for the GO TO 2040 plan will include the variables listed above, as well as some related to economic development, environment, housing, and human services, in addition to land use and transportation.

Recommendations and standards for scenario construction

As stated above, CMAP will approach scenario construction by identifying investment and policy variables, which we have termed strategies in our process. Scenarios will each feature a combination of strategies, or actions that the region could take, so that each scenario is a potential course of action. CMAP proposes several standards for how scenarios will be constructed, listed below. (Please note that a baseline or trend scenario will be prepared, mainly to illustrate the costs of inaction. The standards below do not apply to this baseline scenario.)

- Each scenario should be a reasonable view of how the future could turn out, not "straw men" scenarios that have no chance of actually occurring.
- No scenario should lead to an overall regional decrease in environmental quality, economic performance, or equity. While some scenarios might have more beneficial environmental impacts than others, for example, in no case should we construct a scenario that we expect will lead to worse environmental quality than already exists.
- Scenarios should be "thematic;" strategies should be grouped into scenarios based on logical themes, not randomly.
- The differences between scenarios should be able to be communicated to the public through written descriptions, maps, and other visualizations. Scenarios should be distinct from each other to provide the public with clear alternatives.

Staff is currently exploring other scenario planning efforts around the nation in more depth. At the April meeting of each working committee, staff will present initial thoughts and recommendations concerning the composition of scenarios.

ACTION REQUESTED: Discussion and comments.



233 South Wacker Drive Suite 800, Sears Tower Chicago, IL 60606

312-454-0400 (voice) 312-454-0411 (fax) www.cmap.illinois.gov

MEMORANDUM

To: CMAP Working Committees

Date: 03/03/08

From: Andrew Williams-Clark

Re: Preliminary Indicators Research

At the March, April, and May meetings of the working committees, considerable time will be devoted to the identification of indicators. This memo explains the purpose of indicators and how they relate to CMAP's planning process. Committee feedback will be sought at the March meeting concerning the initial identification of indicators related to each committee's areas of expertise.

Definitions

Theme (such as environmental health) – one of the vision themes listed in the Statement of Purpose section of this RFQ

Indicator (such as air quality) – an abstract concept that is theoretically quantifiable and measures one of the themes listed above or some aspect of that theme

Data Set (such as emissions of carbon monoxide in parts per million) – a series of data that are known to exist and are likely to be useful in measuring an indicator

An *indicator system* is an organized effort to assemble and disseminate a group of indicators that together tell a story about the position and progress of a jurisdiction or jurisdictions, such as the City of Boston, the State of Oregon, or the United States of America. Indicator systems collect information from suppliers (e.g., individuals who respond to surveys or institutions that provide data they have collected), which providers (e.g., the Census Bureau) then package into products and services for the benefit of users (e.g., leaders, researchers, planners, and citizens).

Background

While a weak consensus among researchers and policy makers about the importance of indicators was reached in the 1960s, local indicator system development was stymied by

resource constraints for the next 20 years. However, several sociopolitical movements underscoring the need for reliable indicators began in the 80s, including the devolution of social programs and the expansion of local institutions involved in social policy. In the 1990s, local indicator system projects exploded with the proliferation of personal computers and mapping software (GIS). Likewise, the automation of administrative information and the emergence of the internet made data collection, processing and distribution exponentially less burdensome.

In the past quarter-century, partnerships between public, private and nonprofit actors have developed indicator systems in cities and regions around the country. Several of the early pioneers have become today's veteran experts, including Indicators for Progress (Jacksonville, FL), Sustainable Seattle and the Santa Cruz County Community Assessment Project (California). Finally, following a national forum co-convened by the Government Accounting Office and the National Academies, the Key National Indicators Initiative was created in 2003 to address the need for a national indicator system.

GO TO 2040 Plan

The centerpiece of the *GO TO 2040* planning process is a scenario evaluation process. This consists of the selection of a preferred course of action that will most effectively move the region toward the desired future vision. Therefore, a method for judging the effectiveness of different policies or investments at meeting the regional vision is necessary. In this vein, our next step will be to identify specific indicators that are tied to statements or concepts in the regional vision. For example, if the vision identifies healthy, clean air as an important part of our desired future, an indicator that measures air quality will be developed.

It is not expected that every statement in the vision will have a corresponding indicator, but it is expected that the broad vision themes will have at least one associated indicator, with equity and sustainability woven throughout.

Indicator Selection

The Chicago Community Trust has provided generous support to CMAP to contract with an independent firm for comprehensive investigation and evaluation of existing datasets to determine which will be most useful for measuring indicators. At the March meeting of each working committee, CMAP staff will present sample indicators to begin the identification and selection process. In April and May, the working committees will have additional opportunities to review the initial analysis of indicators they have proposed, and to discuss additional indicators for investigation based on the vision themes. For example, the Environment and Natural Resources Committee might propose that air quality is an important indicator of environmental health, in which case the contracted firm would search for datasets that effectively measure air quality around the region. However, it is expected that the committees will propose a mixture of indicators and datasets that may be able to measure indicators. Likewise, the working committees are encouraged to consider both equity and sustainability indicators pertaining to their respective vision themes. For example, the housing committee should propose indicators of both housing equity and sustainability, in addition to more traditional indicators, such as housing cost burden.

As the working committees begin to propose specific indicators, it will be important to consider the following criteria, as developed by the Jacksonville Community Council, inc and adapted by CMAP staff:

- 1) Importance: The indicator measures an aspect of the region's vision which committee members would agree is important, in relation to the region's vision.
- 2) Policy relevance: The indicator measures an aspect of the region's vision concerning which the region can achieve positive change through public decision making and policies at the regional or municipal level.
- 3) Responsiveness: The indicator responds relatively quickly and noticeably to real changes in the region, as revealed by changes in the direction or slope of the indicator's trend line.
- 4) Validity: If the indicator's trend line moves either upward or downward, the committee would agree on whether the region is improving or declining.
- 5) Understandability: The indicator measures an aspect of the region's vision in a way that most citizens can easily understand and interpret, in relation to their own lives.
- 6) Clarity: The indicator uses clear measures that filter out extraneous factors. For instance, dollar indicators are reported in deflated, constant dollars; per-person rates are used where appropriate to factor out population growth; and raw numbers are used where total magnitudes are important.
- 7) Outcome orientation: Where possible, the indicator measures a regional outcome—the actual condition of the vision (e.g. the crime rate). Alternatively, it measures an outcome of the region's response to an issue (e.g. police response time) rather than the input of the response itself (e.g. number of police officers).
- 8) Asset orientation: Where possible, the indicator measures a positive aspect of the region's quality of life (the community's assets rather than its liabilities) so that an increase in the indicator's trend line reveals community improvement (e.g. the high-school graduation rate rather than the dropout rate).
- **9) Anticipation**: The indicator anticipates future quality-of-life conditions rather than reacting to past trends. A "leading" indicator (e.g. cigarettes sold) is more useful than a "lagging" indicator (e.g. lung-cancer deaths) because it allows a proactive community response.
- **10) Representativeness**: Taken together, the indicator set, and the indicators within each vision theme, cover all the major dimensions of the region's quality of life.

Important Reference Documents on Indicator Development

Government Accounting Office. 2004. *INORMING OUR NATION: Improving How to Understand and Assess the USA's Position and Progress*. Washington: Government Accounting Office.

Kingsley, G. Thomas. 1999. Building and Operating Neighborhood Indicator Systems: A Guidebook. Washington: National Neighborhood Indicators Partnership (Urban Institute).

Swain, David. 2002. Measuring Progress: Community Indicators and the Quality of Life. Jacksonville: Jacksonville: Jacksonville Community Council.

ACTION REQUESTED: Discussion of sample indicators presented by CMAP staff and identification of additional indicators to investigate.